

Check List of Australian Cicadidae

by

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The following Check List of Australian *Cicadidae* is intended as a fore-runner to a proposed Monograph of the Family as represented in Australia, and lists all the species known up to 1956.

In 1904 Goding & Froggatt produced a Monograph of the Australian *Cicadidae*; this was followed in 1906 by a Synonymic Catalogue of World species by Distant, and in which all Australian species known up to that time were catalogued. Further new Australian species have been added by Kirkaldy (1909), Ashton (1914), and Hardy (1917), but since 1917 little other than notes about existing species has been added.

This Check List contains all available information relative to Australian Genera and Species; with each generic name is given the reference to the original description and designation of the Genotype. Specific names in each Genus are arranged in alphabetical sequence, and the following information is added:

1. Distribution of the Species as given in the literature.
 2. References to the literature including Synonymy etc.
 3. Where known, the location of TYPES.

Abbreviations:

The following abbreviations are used for the geographical distribution of Species:

Abbreviations used for the names of the Collections where TYPES are housed are as follows:

- Brit. Mus. British Museum (Natural History)
London, England.
- Nat. Mus. National Museum of Victoria, Melbourne,
Australia.
- Austr. Mus. Australian Museum, Sydney, Australia.
- MacL. Mus. Macleay Museum, Sydney, Australia.
- S. A. Mus. South Australian Museum, Adelaide, South
Australia.

Specific names appear under each Generic name under which they have been described or later transferred. Full details of Synonymy are given, thus affording an easy reference to every possible combination of Genus and Species.

Any additional information or criticism will be greatly appreciated by the author.

It will be noted that the species *Melampsalta castanea* Goding & Foggatt, has been placed in the genus *Birrima*, see note on page 213.

Acknowledgements:

To the British Museum (Natural History) London, (Mr. Britton and Mr. Izzard) for kindness in supplying list of TYPES in their collection, and for answering many special enquiries. To Dr. J. Evans and Mr. A. Musgrave of the Australian Museum, Sydney, for assistance in checking references and listing TYPES and data in their collection; to Dr. Giles of the South Australian Museum for similar kindly assistance; Mr. F. E. Wilson, Hon. Associate in Entomology, National Museum of Victoria, for general assistance; Miss Joyce Shaw, Librarian, National Museum of Victoria for valuable help in obtaining various books of reference used in this work; to C. S. I. R. O. and the New South Wales Department of Agriculture for the loan of books and periodicals from their respective libraries; and to Mr. A. Neboiss and Miss E. Matheson both of the Entomology Department, National Museum of Victoria, for valuable assistance in many aspects of this work. Thanks are also due to Dr. E. Haaf, of the Museum G. Frey, Munich, Germany, for his kindness in having this list printed.

Family **Cicadidae**

Subfamily Cicadinae Distant.

Cicadinae Distant, 1889, "Mon. Orient. Cicad." : 13.

Genus **Platyleura** Amyot & Serville.

¹⁾ *tepperi* Goding & Froggatt.

Genus **Thopha** Amyot & Serville.

Thopha Amyot & Serville, 1843, "Hist. Hemip." : 471.

Genotype: *Tettigonia saccata* Fabricius, 1803, "Syst. Rhyng."
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colorata Distant N. W. Austr. Centr. Austr. S. A.
Thopha colorata Distant, 1907, Ann. Mag. nat. Hist. (7) 20:411.
Thopha colorata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:346.
Thopha colorata Ashton, 1921, Proc. roy. Soc. Vict. (N. S.)
33:89.
Type: Brit. Mus.

interclusa Walker — see *Arunta interclusa* (Walker)

nigricans Distant Qld. N. S. W.
Thopha nigricans Distant, 1910, Ann. Soc. ent. Belg. 54:415.
Type: Brit. Mus.

perulata Guérin — see *Arunta perulata* (Guérin)

saccata (Fabricius) Qld. N.S.W. Vic. S.A.
Tettigonia saccata Fabricius, 1803, "Syst. Rhyng." : 34.9.
Cicada saccata Germar, 1830, in Thon. "Ent. Arch." (2) : 5, 57.
Cicada saccata Guérin, 1838, Mag. Zool. 9:80, pl. 238.
Thopha saccata Amyot & Serville, 1843, "Hist. Hem." : 471.
Thopha saccata Stal, 1869, "Hem. Fabr." 2:6, 1.
Thopha saccata Froggatt, 1903, Agric. Gaz. N. S. W. 14:340
 and 419, fig. 3.

¹⁾ Although this species was described by Goding & Froggatt (1904), page 568 from three specimens allegedly collected by J. G. Tepper, it is doubtfully referred to as an Australian species.

- Thopha saccata* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:571.
Thopha saccata Distant, 1906, "Syn. Cat. Hom." 1:26.
Thopha saccata Froggatt, 1907, "Australian Insects" :348, fig. 154.
Thopha saccata Jarvis, 1912, Qld. Nat. :229—232.
Thopha saccata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:346.
Thopha saccata Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 89.
Thopha saccata Musgrave, 1926, Aust. Mus. Mag. 2:405, figs.
Thopha saccata Tillyard, 1926, "Insects of Australia & New Zealand" :162.
Thopha saccata McKeown, 1942, "Australian Insects" :98.
 Type ?

- sessilis* Distant N. T. Qld. Centr. Austr. N. S. W.
Thopha sessilis Distant, 1892, Ann. Mag. nat. Hist. (6) 9:314.
Thopha stentor Buckton, 1898, The Home Univ. Mag. etc. (Haslemere) 1:37.
Thopha sessilis Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:572.
Thopha sessilis Distant, 1906, "Syn. Cat. Hom." 1:26.
Thopha sessilis Froggatt, 1907, "Australian Insects" :349.
Thopha sessilis Distant, 1912, "Gen. Ins." 142:21, pl. 3, figs. 17 a, b. c.
Thopha sessilis Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 346.
Thopha sessilis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:89.
Thopha sessilis Tillyard, 1926, "Insects of Australia & New Zealand" :162.
 Type: Brit. Mus.
 Type of *T. stentor* Buckton?
stentor Buckton — see *Thopha sessilis* Distant.

Genus *Arunta* Distant.

- Arunta* Distant, 1904, Ann. Mag. nat. Hist. (7) 14:302.
 Genotype: *Cicada perulata* Guérin, 1830, "Voy. Coquille." Zool. 2:180, pl. 10, figs. 5, 5a.

flava Ashton — see *Arunta interclusa* (Walker)

- interclusa** (Walker) Qld. N. S. W.
Thopha n. sp. Walker, 1851, "List. Hom. Br. Mus." pl. 1, fig. 6.
Thopha interclusa Walker, 1858, "List. Hom. Br. Mus." Suppl. :5.
Henicopsaltria interclusa Stal, 1866, Berl. ent. Zeitschr. 10: 171.
Henicopsaltria interclusa Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:576.
Arunta interclusa Distant, 1906, "Syn. Cat. Hom." 1:27.
Arunta flava Ashton, 1912, Rec. Aust. Mus. 9:76, pl. 7, figs. 1, 2.
Arunta interclusa Distant, 1912, Proc. Linn. Soc. N. S. W. 37: 600.
Arunta interclusa Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 346.
Arunta interclusa Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 90.
 Type: Brit. Mus.
 Type of *A. flava* Ashton: Aust. Mus.

- intermedia** Ashton Qld.
Arunta intermedia Ashton, 1921, Proc. roy. Soc. Vict. 33:91.
 Type: ?

- perulata** (Guérin) Qld. N. S. W.
Cicada perulata Guérin, 1830, "Voy. Coquille." Zool. 2:180, pl. 10, figs. 5, 5a.
Thopha perulata Amyot & Serville, 1843, "Hist. Hemip." :471.
Henicopsaltria perulata Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:575.
Arunta perulata Distant, 1906, "Syn. Cat. Hom." 1:27.
Cicada perulata Froggatt, 1907, "Australian Insects" :349.
Arunta perulata Distant, 1912, "Gen. Ins." 142:21, pl. 2, figs. 18 a, b, c.
Arunta perulata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:346.
Arunta perulata Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 90.
 Type: ?

Genus *Cyclochila* Amyot & Serville.

Cyclochila Amyot & Serville, 1843, "Hist. Hemip." : 470.

Genotype: *Tettigonia australasiae* Donovan, 1805, "Ins. New. Holl." Hemip. pl. 29, fig. 1.

australasiae (Donovan) Qld. N. S. W. Vic. Tas?

Tettigonia australasiae Donovan, 1805, "Ins. New. Holl." Hemip. pl. 10, fig. 1.

Cicada olivacea Germar, 1830, in Thon. "Ent. Arch." 2:2, pl. 1.

Cicada olivacea Germar, 1834, in Silb. "Rev. Ent." 2:57.

Cicada olivacea Burmeister, 1839, "Handb. Ent." (2) : 182.

Cyclochila australasiae Amyot & Serville, 1843, "Hist. Hemip." : 470.

Cyclochila australasiae McCoy, 1880, Prodr. Zool. Vict. decad. 5:57, pl. 1, fig. 1.

Cyclochila australasiae Lucas, 1887, Proc. roy. Soc. Vict. 23: 173—178, pl. 1.

Cyclochila australasiae Froggatt, 1903, Agric. Gaz. N. S. W. 14: 337, figs. 1—8.

Cyclochila australasiae Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:569.

Cyclochila australasiae Distant, 1906, "Syn. Cat. Hom." 1:28.

Cyclochila australasiae Froggatt, 1907, "Australian Insects" : 349.

Cyclochila australasiae Ashton, 1912, Mem. nat. Mus. Vict. 4: 23.

Cyclochila australasiae Ashton, 1914, Trans. roy. Soc. S. Aust. 38:346.

Cyclochila australasiae Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:92.

Cyclochila australasiae Tillyard, 1926, "Insects of Australia & New Zealand" : 162, fig. Q9.

Cyclochila australasiae McKeown, 1942, "Australian Insects" :98, figs. 95 and 97.

Type: ?

australasiae var. *spreta* Goding & Froggatt N. S. W. Vict.

Cyclochila australasiae var. *spreta* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:570.

Cyclochila australasiae var. *spreta* Ashton, 1912, Mem. nat. Mus. Vict. 4:23.

Cyclochila australasiae var. *spreta* Ashton, 1914, Trans. roy. Soc. S. Aust. 38:346.

Cyclochila australasiae var. *spreta* Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:92.

Type: Macl. Mus.

laticosta Ashton — see *Cyclochila virens* Distant

virens Distant

Qld.

Cyclochila virens Distant, 1906, Entomologist 39:148.

Cyclochila laticosta Ashton, 1912, Proc. roy. Soc. Vict. 24 (N. S.):221, pl. 49, figs. 1a, b.

Cyclochila virens Distant, 1912, Proc. Linn. Soc. N. S. W. 37: 600.

Cyclochila virens Distant, 1912, "Gen. Ins." 142:22.

Cyclochila virens Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 346.

Cyclochila virens Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 92.

Type: Brit. Mus.

Type of *C. laticosta* Ashton: Coll. H. Ashton.

Genus *Anapsaltoda* Ashton.

Anapsaltoda Ashton, 1921, Proc. roy. Soc. Vict. 33:96.

Genotype: *Psaltoda pulchra* Ashton, 1912, Proc. roy. Soc. Vict. 24:222.

pulchra (Ashton)

Qld.

Psaltoda pulchra Ashton, 1912, Proc. roy. Soc. Vict. 24:222, pl. 1, figs. 3a, b.

Psaltoda pulchra Distant, 1912, "Gen. Ins." 142:23.

Anapsaltoda pulchra Ashton, 1921, Proc. roy. Soc. Vict. 33:96.

Type: Aust. Mus.

Genus *Psaltoda* Stal.

Psaltoda Stal, 1861, Ann. Soc. ent. Fr. (4) 1:613.

Genotype: *Cicada moerens* Germar, 1834, in Silb. "Rev. Ent." 2:67.

adonis Ashton

Qld.

Psaltoda adonis Ashton, 1914, Proc. roy. Soc. Vict. 27 (N. S.) 1:13, pl. 2, fig. 3.

Psaltoda adonis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 93.

Type: Aust. Mus.

argentata (Germar)

Qld. N. S. W.

Cicada argentata Germar, 1834, in Silb. "Rev. Ent." 2:66.

Cicada plaga Walker, 1850, "List. Hom. Br. Mus." 1:109.

Cicada argentata Walker, 1850, ibid. :110.

Psaltoda argentata Stal, 1861, Ann. Soc. ent. Fr. (4) 1:614.

Cicada plaga Stal, 1862, "Ofv. Vet.-Ak. Forh." :482.

Psaltoda argentata Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:590.

Psaltoda argentata Distant, 1906, "Syn. Cat. Hom." 1:28.

Psaltoda plaga Kirkaldy, 1909, Canad. Ent. 41:391.

Psaltoda argentata Distant, 1912, "Gen. Ins." 142:23.

Psaltoda argentata Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 346.

Psaltoda argentata Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:93.

Type: Brit. Mus.

aurora Distant

Qld.

Psaltoda aurora Distant, 1881, Trans. ent. Soc. Lond. :644.

Psaltoda aurora Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:586.

Psaltoda aurora Distant, 1906, "Syn. Cat. Hom." 1:29.

Psaltoda aurora Distant, 1912, "Gen. Ins." 142:23, pl. 3, figs. 20a, b, c.

Psaltoda aurora Ashton, 1912, Mem. nat. Mus. Vict. 4:24.

Psaltoda aurora Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 93.

Psaltoda aurora Tillyard, 1926, "Insects of Australia & New Zealand" :162.

Type: Brit. Mus.

claripennis Ashton

Qld.

Psaltoda claripennis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:94.

Type: ?

flavescens Distant

Qld. N. S. W.

Psaltoda flavescens Distant, 1892, Ann. Mag. nat. Hist. (6) 10: 55.

Psaltoda flavescens Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:587.

Psaltoda flavescens Distant, 1906, "Syn. Cat. Hom." 1:29.

Psaltoda flavescens Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:93.

Type: Brit. Mus.

flavescens Froggatt — non Distant — see *Henicopsaltria eydouxi* (Guérin)

fumipennis Ashton N. T. Qld.

Psaltoda fumipennis Ashton, 1912, Proc. roy. Soc. Vict. 24: 222, pl. 49, figs. 2 a, b.

Psaltoda fumipennis Ashton, 1914, Trans. roy. Soc. S. Aust. 38:346.

Psaltoda fumipennis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:93.

Type: ?

harrisi (Leach) Qld. N. S. W.

Tettigonia Harrisii Leach, 1814, "Zool. Miscell." 1:89, pl. 39, fig. 2.

Cicada dichroa Boisduval, 1832, "Voy. Astr." :613, pl. 10, fig. 7.

Fidicina subguttata Walker, 1850, "List. Hom. Br. Mus." :95.

Psaltoda harrisi Stal, 1861, Ann. Soc. ent. Fr. (4) 1:614.

Fidicina subguttata Stal, 1862, "Ofv. Vet.-Ak. Forh." :481.

Psaltoda harrisi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:590.

Psaltoda harrisi Distant, 1906, "Syn. Cat. Hom." 1:29.

Psaltoda harrisi Froggatt, 1907, "Australian Insects" :350.

Psaltoda harrisi Ashton, 1914, Trans. roy. Soc. S. Aust. 38:346.

Psaltoda harrisi Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 94.

Type: ?

Type of *C. dichroa* Boisduval.?

Type of *F. subguttata* Walker.?

longirostris Chisholm N. S. W.

Psaltoda longirostris Chisholm, 1932, Aust. Nat. 8:131, figs.

Type: Aust. Mus.

- moerens** (Germar) Qld. N. S. W. Vic. S. A. Tas.
Cicada moerens Germar, 1834, in Silb. "Rev. Ent." :67.
Psaltoda moerens Stal, 1861, Ann. Soc. ent. Fr. (4) 1:614.
Cicada moerens McCoy, 1880, "Prodr. Zool. Vic." 5:53, pl. 1,
 figs. 1, 2.
Psaltoda moerens Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29:585.
Psaltoda moerens Distant, 1906, "Syn. Cat. Hom." 1:28.
Psaltoda moerens Froggatt, 1907, "Australian Insects" :349,
 fig. 155.
Psaltoda moerens Ashton, 1912, Mem. nat. Mus. Vict. 4:23.
Psaltoda moerens Ashton, 1914, Trans. roy. Soc. S. Aust. 38:
 346.
Psaltoda moerens Ashton, 1914, Proc. roy. Soc. Vict. (N. S.)
 33:92.
Psaltoda moerens Lea, 1926, S. Aust. Nat. 7:39.
Psaltoda moerens Raff, 1927, Vic. Nat. 43 Nov. :200—204, pl.
 figs. 1—5.
Psaltoda moerens Tillyard, 1926, "Insects of Australia & New
 Zealand" :162.
 Type: ?

- pictibasis** (Walker) Qld.
Cicada pictibasis Walker, 1858, "List. Hom. Br. Mus." Suppl.
 :31.
Psaltoda pictibasis Stal, 1862, "Ofv. Vet.-Ak. Forh." :483.
Psaltoda pictibasis Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29:588.
Psaltoda pictibasis Distant, 1906, "Syn. Cat. Hom." 1:28.
Psaltoda pictibasis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.)
 33:93.
 Type: Brit. Mus.

plaga (Walker) — see *Psaltoda argentata* (Germar)

- plebeia** Goding & Froggatt N. S. W.
Psaltoda plebeia Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29:589.
Psaltoda plebeia Distant, 1906, "Syn. Cat. Hom." 1:29.
 Type: Macl. Mus.

pulchra Ashton — see *Anapsaltoda pulchra* (Ashton)

Genus *Neopsaltoda* Distant.

Neopsaltoda Distant, 1910, Ann. Soc. ent. Belg. 54: 415.

Type species: *Neopsaltoda crassa* Distant, 1910, ibid.

crassa Distant N-th Qld.

Neopsaltoda crassa Distant, 1910, Ann. Soc. ent. Belg. 54: 415.

Neopsaltoda crassa Distant, 1912, "Gen. Ins." 142: 24, pl. 4, figs. 21a, b, c.

Neopsaltoda crassa Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 95.

Type: Brit. Mus.

Genus *Henicopsaltria* Stal.

Henicopsaltria Stal., 1866, "Hemip. Afric." 4: 7.

Genotype: *Cicada eydouxi* Guérin, 1830, "Voy. Coquille." Zool. 2: 181.

eydouxi (Guérin) Qld. N. S. W.

Cicada Eydouxi Guérin, 1830, "Voy. Coquille." Zool. 2: 181.

Henicopsaltria Eydouxi Stal., 1866, Berl. ent. Z. 10: 171.

Psaltoda flavescens Froggatt, 1895, Proc. Linn. Soc. N. S. W. : 530.

Henicopsaltria eydouxi Froggatt, 1903, Agrie. Gaz. N. S. W. 14: 420—421, fig. 1.

Henicopsaltria eydouxi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 574.

Henicopsaltria eydouxi Distant, 1906, "Syn. Cat. Hom." 1: 29.

Henicopsaltria eydouxi Froggatt, 1907, "Australian Insects" : 250, fig. 156.

Henicopsaltria eydouxi Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 347.

Henicopsaltria eydouxi Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 96.

Henicopsaltria eydouxi Tillyard, 1926, "Insects of Australia & Zealand" : 162.

Type: ?

fullo (Walker) — see *Arenopsaltria fullo* (Walker)

interclusa (Walker) — see *Arunta interclusa* (Walker)

kelsalli Distant

Qld.

Henicopsaltria kelsalli Distant, 1910, Ann. Soc. ent. Belg. 54: 416.

Henicopsaltria kelsalli Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 347.

Henicopsaltria kelsalli Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 96.

Type: Brit. Mus.

nubivena (Walker) — see *Arenopsaltria nubivena* (Walker)

perulata (Guérin) — see *Arunta perulata* (Guérin)

pygmaea Distant — see *Arenopsaltria pygmaea* (Distant)

Genus **Arenopsaltria** Ashton.

Arenopsaltria Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 97.

Genotype: *Fidicina fullo* Walker, 1850, "List. Hom. Br. Mus." : 96.

fullo (Walker)

W.A.

Fidicina fullo Walker, 1850, "List. Hom. Br. Mus." : 96.

Henicopsaltria fullo Stal, 1866, Berl. ent. Z. 10: 171.

Henicopsaltria fullo Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 577.

Henicopsaltria fullo Distant, 1906, "Syn. Cat. Hom." 1: 30.

Henicopsaltria fullo Froggatt, 1907, "Australian Insects" : 162, pl. 12.

Henicopsaltria fullo Distant, 1912, "Gen. Ins." 142: 24, pl. 4, figs. 22a, b, c.

Arenopsaltria fullo Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 97.

Henicopsaltria fullo Tillyard, 1926, "Insects of Australia & New Zealand" : 162.

Type: Brit. Mus.

nubivena (Walker)

N-th. Qld. (?) S.A. Vic. Tas.

Fidicina nubivena Walker, 1838, "List. Hom. Br. Mus." Suppl. : 17.

Henicopsaltria nubivena Stal, 1866, Berl. ent. Z. 10: 171.

Henicopsaltria nubivena Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 578.

Henicopsaltria nubivena Distant, 1906, "Syn. Cat. Hom." 1:30.
Henicopsaltria nubivena Ashton, 1912, Mem. nat. Mus. Viet.
 4:24, pl. 4, fig. K.

Henicopsaltria nubivena Ashton, 1914, Trans. roy. Soc. S. Aust.
 38:347.

Arenopsaltria nubivena Ashton, 1921, Proc. roy. Soc. Viet. (N.
 S.) 33:97.

Type: Brit. Mus.

pygmaea Distant S. W. Austr.

Henicopsaltria pygmaea Distant, 1904, Ann. Mag. nat. Hist. (7)
 :303.

Henicopsaltria pygmaea Distant, 1906, "Syn. Cat. Hom." 1:30.

Arenopsaltria pygmaea Ashton, 1921, Proc. roy. Soc. Viet. (N.
 S.) 33:97.

Type: Brit. Mus.

unicolor Ashton W. A.

Arenopsaltria unicolor Ashton, 1921, Proc. roy. Soc. Viet. (N.
 S.) 33:98.

Type: Aust. Mus.

Genus **Macrotristria** Stal.

Macrotristria Stal, 1870, "Ofv. Vet.-Ak. Forh." :714.

Genotype: *Macrotristria angularis* Germar, 1834, in Silb. "Rev.
 Ent." 2:68.

angularis (Germar) Qld. N. S. W. Vic. S. A.

Cicada angularis Germar, 1834, in Silb. "Rev. Ent." 2:68.

Fidicina angularis Walker, 1850, "List. Hom. Br. Mus." :78.

Cicada angularis Stal, 1858, "Eugenies Resa." 4:269.

Macrotristria angularis Stal, 1870, "Ofv. Vet.-Ak. Forh." :714.

Macrotristria angularis Froggatt, 1895, Proc. Linn. Soc. N. S.
 W. :529.

Macrotristria angularis Froggatt, 1903, Agric. Gaz. N. S. W.
 14:418, fig. 1.

Macrotristria angularis Froggatt, 1903, "Misc. Publ. No. 643."
 :8, pl. 2, fig. 1.

Cicada angularis Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29:580.

Macrotristria angularis Distant, 1906, "Syn. Cat. Hom." 1:31.

Macrotristria angularis Froggatt, 1907, "Australian Insects" : 350, fig. 157.

Macrotristria angularis Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 347.

Macrotristria angularis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 99.

Macrotristria angularis Tillyard, 1926, "Insects of Australia & New Zealand" : 162.

Macrotristria angularis McKeown, 1942, "Australian Insects" : 98.

Type: ?

doddi Ashton N. T. N-th. Qld.

Macrotristria doddi Ashton, 1912, Proc. roy. Soc. Vict. 24: 223, pl. 50, figs. 5a, b.

Macrotristria doddi Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 101.

Type: Aust. Mus.

dorsalis Ashton N-th. Qld.

Macrotristria dorsalis Ashton, 1912, Mem. nat. Mus. Vict. 4: 30, pl. 4, figs. 1, 2.

Macrotristria dorsalis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 101.

Type: Nat. Mus., Cotypes: Aust. Mus.

extrema (Distant) N. T. Qld. N. W. Austr. W. A.

Cicada extrema Distant, 1892, Ann. Mag. nat. Hist. (6) 10: 56.

Cicada extrema Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 583.

Macrotristria extrema Distant, 1906, "Syn. Cat. Hom." 1: 32.

Macrotristria extrema Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 347.

Macrotristria extrema Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 101.

Type: Brit. Mus.

frenchi Ashton N. T.

Macrotristria frenchi Ashton, 1914, Proc. roy. Soc. Vict. (N. S.) 27: 12, pl. 2, fig. 2.

Macrotristria frenchi Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 102.

Type: Aust. Mus.

- godingi** Distant Qld. N. W. Austr.
Macrotristria godingi Distant, 1907, Ann. Mag. nat. Hist. (7)
 20: 412.
Macrotristria godingi Distant, 1912, "Gen. Ins." 142: 26, pl. 3,
 figs. 23 a, b, c.
Macrotristria godingi Ashton, 1921, Proc. roy. Soc. Vict. (N. S.)
 33: 99.
 Type: Brit. Mus.
- ¹⁾ **hieroglyphica** (Goding & Froggatt) N.T. N.W.Austr. W.A.
Cicada hieroglyphica Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29: 581.
Rihana? hieroglyphica Distant, 1906, "Syn. Cat. Hom." 1: 38.
Cicada hieroglyphicalis Kirkaldy, 1910, Canad. Ent. 41: 391.
Macrotristria hieroglyphica Ashton, 1914, Trans. roy. Soc. S.
 Aust. 38: 347.
 Type: Macl. Mus.
- hillieri** Distant Centr. Austr. S. A. W.A
Macrotristria hillieri Distant, 1907, Ann. Mag. nat. Hist. (7)
 20: 413.
Macrotristria hillieri Ashton, 1914, Trans. roy. Soc. S. Aust. 38:
 347.
Macrotristria hillieri Ashton, 1921, Proc. roy. Soc. Vict. (N. S.)
 33: 102.
 Type: Brit. Mus.
- intersecta** (Walker) N. T. Qld.
Fidicina intersecta Walker, 1850, "List. Hom. Br. Mus." : 97.
Fidicina internata Walker, 1850, ibid. : 98.
Fidicina prasina Walker, 1850, ibid. : 100.
Fidicina prasina Stal, 1862, "Ofv. Vet.-Ak. Forh." : 481.
Cicada sylvanella Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29: 582.
Cicada intersecta Goding & Froggatt, 1904, ibid. : 584.
Macrotristria intersecta Distant, 1906, "Syn. Cat. Hom." 1: 32.
Macrotristria sylvanella Distant, 1906, ibid. 1: 32.
Macrotristria intersecta Distant, 1912, "Gen. Ins." 142: 26.
Macrotristria intersecta Ashton, 1914, Trans. roy. Soc. S. Aust.
 38: 347.

¹⁾ There is no reason for Kirkaldy changing the name of this species;
 Goding & Froggatt's name has priority and was not preoccupied.

Macrotristria intersecta Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 101.

Type: ?

Type of *F. prasina* Walker: Brit. Mus.

Type of *F. internata* Walker: Brit. Mus.

Type of *C. sylvanella* Goding & Froggatt: Macl. Mus.

maculicollis Ashton

N-th. Qld.

Macrotristria maculicollis Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 347, pl. 12, fig. 1.

Macrotristria maculicollis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 102.

Type: S. A. Mus., Cotypes: Aust. Mus.

nigronervosa Distant

N-th. Qld. W. A.

Macrotristria nigronervosa Distant, 1904, Ann. Mag. nat. Hist. (7) 14: 329.

Macrotristria nigronervosa Distant, 1906, "Syn. Cat. Hom." 1: 31.

Macrotristria nigronervosa Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 100.

Type: Brit. Mus.

nigrosignata Distant

N-th. Qld. W. A.

Macrotristria nigrosignata Distant, 1904, Trans. ent. Soc. Lond. : 673, pl. 29, figs. 7a, b.

Macrotristria nigrosignata Distant, 1906, "Syn. Cat. Hom." 1: 32.

Macrotristria nigrosignata Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 348.

Macrotristria nigrosignata Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 101.

Type: Brit. Mus.

occidentalis Distant

W. A.

Macrotristria occidentalis Distant, 1912, Ann. Mag. nat. Hist. (8) 10: 438.

Macrotristria occidentalis Ashton, 1914, Trans. roy. S. Aust. 38: 348.

Macrotristria occidentalis Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 102.

Type: Brit. Mus.

- sylvana* Distant — see *Macrotristria sylvana* (Distant)
- svlanella* Goding & Froggatt — see *Macrotristria intersecta* (Walker)
- sylvara* (Distant)** N.-th. Qld.
Cicada sylvara Distant, 1901, Trans. ent. Soc. Lond. :591,
 pl. 16, figs. 1a, b.
Cicada sylvana Goding & Froggatt, 1904, Proc. Linn. Soc. N.S.
 W. 29:580.
Macrotristria sylvana Distant, 1906, "Syn. Cat. Hom." 1:31.
Macrotristria sylvana Ashton, 1914, Trans. roy. Soc. S.Aust.
 38:347.
Macrotristria sylvana Ashton, 1921, Proc. roy. Soc. Vict. (N. S.)
 33:100.
 Type: Brit. Mus.
- thophoides* Ashton** N.W. Austr. W. A.
Macrotristria thophoides Ashton, 1914, Proc. roy. Soc. Vict. (N.
 S.) 27:13, pl. 2, fig. 1, a.
Macrotristria thophoides Ashton, 1921, Proc. roy. Soc. Vict. (N.
 S.) 33:99.
 Type: Aust. Mus.
- vulpina* Ashton** W. A.
Macrotristria vulpina Ashton, 1914, Trans. roy. S.Aust. 33:
 348, pl. 12, fig. 2.
Macrotristria vulpina Ashton, 1921, Proc. roy. Soc. Vict. (N.
 S.) 33:102.
 Type: S. A. Mus., Cotypes: Aust. Mus.
- Genus **Rihana** Distant.
- hieroglyphica* (Goding & Froggatt) — see *Macrotristria hieroglyphica* Goding & Froggatt.
- Genus **Cicada** Linnaeus.
- Cicada* Linnaeus, 1758, "Syst. Nat." ed. 10, :434.
 Genotype: *Cicada plebeja* Scopoli, 1763, "Ent. Carn." 117:345.
- aaede* Walker — see *Melampsalta aaede* (Walker)
- abbreviata* Walker — see *Quintilia infans* (Walker)

angularis Germar — see *Macrotristria angularis* (Germar)
angusta Walker — see *Melampsalta cruentata* (Fabricius)
antica Walker — see *Melampsalta mneme* (Walker)
arche Walker — see *Melampsalta telxiope* (Walker)
arclus Walker — see *Melampsalta encaustica* (Germar)
argentata Germar — see *Psaltoda argentata* (Germar)
aurata Walker — see *Abricta aurata* (Walker)
basiflamma Walker — see *Melampsalta torrida* (Erichson)
bilinea Walker — see *Melampsalta cruentata* (Fabricius)
coleoptrata Walker — see *Diemeniana coleoptrata* (Walker)
congrua Walker — see *Mardalana congrua* (Walker)
connexa Walker — see *Melampsalta torrida* (Erichson)
convergens Walker — see *Melampsalta convergens* (Walker)
curvicosta Germar — see *Abricta curvicosta* (Germar)
damater Walker — see *Melampsalta torrida* (Erichson)
dichroa Boisduval — see *Psaltoda harrissi* (Leach)
dolens Walker — see *Melampsalta encaustica* (Germar)
duplex Walker — see *Melampsalta telxiope* (Walker)
encaustica Germar — see *Melampsalta encaustica* (Germar)
extrema Distant — see *Macrotristria extrema* (Distant)
eydouxi Germar — see *Henicopsaltria eydouxi* (Guérin)
eydouxi Guérin — see *Henicopsaltria eydouxi* (Guérin)

graminea Distant

Qld.

Cicada graminea Distant, 1904, Ann. Mag. nat. Hist. (7) 14:
 428.

Cicada graminea Distant, 1906, "Syn. Cat. Hom." 1:39.

Cicada queenslandica Kirkaldy, 1910, Canad. Ent. 41:428.

1) There is no reason for Kirkaldy changing the name of this species; Distant's name has priority and was not preoccupied.

Cicada graminea Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 103.

Type: Brit. Mus.

hieroglyphica Goding & Froggatt — see *Macrotristria hieroglyphica* Goding & Froggatt.

hieroglyphicalis Kirkaldy — see *Macrotristria hieroglyphica* (Distant)

incepta Walker — see *Melampsalta incepta* (Walker)

incipiens Walker — see *Melampsalta incipiens* (Walker)

infans Walker — see *Quintilia infans* (Walker)

interrupta Walker — see *Tettigia interrupta* (Walker)

intersecta (Walker) — see *Macrotristria intersecta* (Walker)

interstans Walker — see *Melampsalta labyrinthica* (Walker)

juncta Walker — see *Melampsalta juncta* (Walker)

juvenis Walker — see *Melampsalta encaustica* (Germar)

latorea Walker — see *Melampsalta latorea* (Walker)

maculata Drury — see *Gaeana maculata* (Drury)

mannifera Linnaeus — see *Dundubia mannifera* (Linnaeus)

melanopygius Germar — see *Melampsalta melanopygius* (Germar)

melete Walker — see *Melampsalta melete* (Walker)

mneme Walker — see *Melampsalta mneme* (Walker)

moerens Germar — see *Psaltoda moerens* (Germar)

multifascia Walker — see *Melampsalta multifascia* (Walker)

nervosa Walker — see *Melampsalta quadricincta* (Walker)

obscurior Walker — see *Melampsalta multifascia* (Walker)

obtecta (Fabricius) — see *Diceropyga obtecta* (Fabricius)

olivacea Germar — see *Cyclochila australasiae* Donovan

perulata Guérin — see *Arunta perulata* (Guérin)

pictibasis Walker — see *Psaltoda pictibasis* (Walker)

- plaga* Walker — see *Psaltoda argentata* Germar
puer Walker — see *Melampsalta puer* (Walker)
quadricincta Walker — see *Melampsalta quadricincta* (Walker)
queenslandica Kirkaldy — see *Cicada graminea* Distant
rosea Walker — see *Melampsalta cruentata* (Fabricius)
saccata (Fabricius) — see *Thopha saccata* (Fabricius)
sericeivittata Walker — see *Urabunana sericeivittata* (Walker)
singula Walker — see *Melampsalta singula* (Walker)
sylvanella Goding & Froggatt — see *Macrotristria intersecta* (Walker)
sylvana Distant — see *Macrotristria sylvara* (Distant)
sylvara Distant — see *Macrotristria sylvara* (Distant)
telxiöpe Walker — see *Melampsalta telxiöpe* (Walker)
tephrogaster Boisduval — see *Abricta curvicosta* (Germar)
themiscura Walker — see *Melampsalta marginata* (Leach)
torrida Erichson — see *Melampsalta torrida* (Erichson)
tristigma Germar — see *Tamasa tristigma* (Germar)
umbrimargo Walker — see *Kobonga umbrimargo* (Walker)
vaginata Gmelin — see *Dundubia manniæra* (Linnaeus)
varians Germar — see *Birrima varians* (Germar)

Genus *Cryptotympana* Stal.

Cryptotympana Stal, 1861, Ann. Soc. ent. Fr. (4) 1:613.

Genotype: *Cryptotympana pustulata* Fabricius, 1787, "Mant. Ins." 2:266.

- 1) **pustulata** (Fabricius) Austr.?
Tettigonia pustulata Fabricius, 1787, "Mant. Ins." 2:266.

1) It is very doubtful that this species was ever collected in Australia, therefore the reference to the original description only is given, all other synonymy being omitted. There is a single specimen referred to by Goding & Froggatt, 1904, in Proceedings of the Linnean Society of New South Wales, 29, page 592, being

Genus *Dundubia* Amyot & Serville.

Dundubia Amyot & Serville, 1843, "Hist. Hem." : 470.

Genotype: *Dundubia mannifera* Linnaeus, 1754, "Mus. Ad. Frid." : 84, excl. syn.

labyrinthica Walker — see *Melampsalta labyrinthica* (Walker)

1) **mannifera** (Linnaeus) Austr.?

Cicada mannifera Linnaeus, 1754, "Mus. Ad. Frid." : 84, excl. syn.

Genus *Diceropyga* Stal.

Diceropyga Stal, 1870, "Ofv. Vet.-Ak. Forh." : 708.

Genotype: *Diceropyga obtecta* Fabricius, 1803, "Syst. Rhyng." : 35.

obtecta (Fabricius) N-th. Qld.

Tettigonia obtecta Fabricius, 1803, "Syst. Rhyng." : 35.

Cicada obtecta Germar, 1830, in Thon. "Ent. Arch." 2:5.

Dundubia bicaudata Walker, 1858, "List. Hom. Br. Mus." Suppl. : 9.

Cosmopsaltria bicaudata Stal, 1866, Berl. ent. Z. 10: 171.

Cosmopsaltria obtecta Stal, 1866, ibid. : 171.

Dundubia subapicalis Walker, 1867, J. Linn. Soc. (Zoo.) 10: 87.

Cosmopsaltria obtecta Stal, 1869, "Hem. Fabr." 2: 4.

Cosmopsaltria (*Diceropyga*) *obtecta* Stal, 1870, "Ofv. Vet.-Ak. Forh." : 708, note.

Cosmopsaltria obtecta Distant, 1890, "Mon. Orient. Cicad." : 67, pl. 5, figs. 13 a, b.

Diceropyga obtecta Distant, 1906, "Syn. Cat. Hom." 1: 62.

Diceropyga obtecta Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 104.

Type: ?

in the collection of the National Museum of Victoria, as coming from Australia. This specimen bears a label in the handwriting of Francis Walker, "Fidicina atrata", Australia. Another small label reads, 'Named by F. Walker 1873'. In Distant's Synonymic Catalogue of Homoptera, 1906, page 42, the localities for this species are given as Malayan Archipelago, China, Japan, Australia.?

1) This species is doubtfully recorded from Australia, therefore the reference to the original description only is given, all other synonymy being omitted. Distant, 1906, in his "Synonymic Catalogue of Homoptera", page 53, gives localities, India, Malaya, Australia.

Subfamily **Gaeaninae** Distant.*Gaeaninae* Distant, 1905, Ann. Mag. nat. Hist. (7) 15:304.Genus **Tettigia** Amyot*Tettigia* Amyot, 1847, Ann. Soc. ent. Fr. :152.Genotype: *Cicada orni* Linnaeus, 1758, "Syst. Nat." ed. 10: 436, 17.*australiensis* Kirkaldy — see *Tettigia interrupta* (Walker)**burkei** (Distant)

N-th. Qld.

Tibicen burkei Distant, 1882, Proc. zool. Soc. Lond. :126, pl. 7, figs. 3a, b.*Tibicen burkei* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:610.*Tettigia variegata* Goding & Froggatt, 1904, ibid. :594, pl. 18, figs. 9, 9a.*Tettigia burkei* Distant, 1906, "Syn. Cat. Hom." 1:74.*Tettigia burkei* Ashton, 1914, Trans. roy. Soc. S. Aust. 38:349.*Tettigia burkei* Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 106.

Type: Brit. Mus.

Type of *Tettigia variegata* Goding & Froggatt: Macl. Mus.**hilli** Ashton

N. T.

Tettigia hilli Ashton, 1914, Trans. roy. Soc. S. Aust. 38:357.*Tettigia hilli* Ashton, 1914, ibid. :349.*Tettigia hilli* Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 106.

Type: Aust. Mus.

interrupta (Walker)

W. A. N. S. W.

Cicada interrupta Walker, 1850, "List. Hom. Br. Mus." 1:175.*Tibicen interruptus* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:602.*Tettigia interrupta* Distant, 1906, "Syn. Cat. Hom." 1:74.*Tettigia australiensis* Kirkaldy, 1909, Canad. Ent. 41:391.*Tettigia interrupta* Distant, 1914, "Gen. Ins." 158:3, pl. 1, figs. 1a, b.*Tettigia interrupta* Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:105.

Type: Brit. Mus.

tristigma (Germar) — see *Tamasa tristigma* (Germar)

variegata Goding & Froggatt — see *Tettigia burkei* (Distant)

Genus **Tamasa** Distant.

Tamasa Distant, 1905, Ann. Mag. nat. Hist. (7) 15:386.

Genotype: *Tamasa tristigma* Germar, 1834, in Silb. "Rev. Ent." 2:9.

doddi Goding & Froggatt — see *Tamasa tristigma* (Germar)

kurandae Goding & Froggatt — see *Tamasa tristigma* (Germar)

rainbowi Ashton N. S. W.

Tamasa rainbowi Ashton, 1912, Rec. Aust. Mus. 9:106, figs. 41 a, b.

Tamasa rainbowi Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33:107.

Type: Aust. Mus.

tristigma (Germar) N. T. Qld. N. S. W. S. A.

Cicada tristigma Germar, 1834, in Silb. "Rev. Ent." 2:69.

Cicada tristigma Walker, 1850, "List. Hom. Br. Mus." :162.

Cicada tristigma Walker, 1851, "List. Hom. Br. Mus." pl. 1, fig. 5.

Tettigia tristigma Stal, 1861, Ann. ent. Soc. Fr. :617.

Tettigia tristigma Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:594.

Tibicen doddi Goding & Froggatt, 1904, ibid. :602.

Tibicen kurandae Goding & Froggatt, 1904, ibid. :605.

Tamasa tristigma Distant, 1906, "Syn. Cat. Hom." 1:75.

Tamasa kurandae Distant, 1907, Ann. Mag. nat. Hist. (7) 22: 414.

Tamasa tristigma Froggatt, 1907, "Australian Insects" :351.

Tamasa tristigma Ashton, 1912, Mem. Nat. Mus. Viet. :29, pl. 4, figs. 1, 2.

Tamasa tristigma Distant, 1914, "Gen. Ins." 158:4, pl. 1, figs. 3 a, b.

Tamasa tristigma Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 349.

Tamasa tristigma Ashton, 1921, Proc. roy. Soc. Vict. (N. S.)

33: 106.

Type: ?

Type of *Tibicen doddii*: MacL. Mus.

Genus **Proarna** Stal.

Proarna Stal, 1864, Stettin. ent. Ztg. 25: 61.

Genotype: *Cicada hilaris* Germar, 1834, in Silb. "Rev. Ent." 2: 69.

¹⁾ **hilaris** (Germar) Austr.?

Cicada hilaris Germar, 1834, in Silb. "Rev. Ent." 2: 69.

Tympanoterpes hilaris Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 592.

Proarna hilaris Distant, 1906, "Syn. Cat. Hom." 1: 85.

Tympanoterpes hilaris Ashton, 1921, Proc. roy. Soc. Vict. (N. S.) 33: 107.

Type: ?

Genus **Fidicina** Amyot & Serville.

angularis (Germar) — see *Macrotristria angularis* (Germar)

fullo Walker — see *Arenopsaltria fullo* (Walker)

internata Walker — see *Macrotristria intersecta* (Walker)

intersecta Walker — see *Macrotristria intersecta* (Walker)

nubivena Walker — see *Arenopsaltria nubivena* (Walker)

prasina Walker — see *Macrotristria intersecta* (Walker)

subguttata Walker — see *Psaltoda harrissi* (Leach)

Genus **Gaeana** Amyot & Serville.

¹⁾ **maculata** (Drury) Austr.?

¹⁾ This species is not Australian, therefore only the reference to the original description and three latest references have been given. Distant, 1906, in his "Synonymic Catalogue of Homoptera", page 85, gives the Antilles as locality.

¹⁾ The Australian records are based on one specimen in the Macleay Museum and two in the South Australian Museum; Goding & Froggatt, 1904, page 614. It is not however, an Australian species; this information is supported by Dr. J. E. Evans. (Australian Museum, Sydney.) Distant, 1906, page 101, gives the locality range as India, Burma, and China.

Subfamily **Tibicininae** Distant.*Tibicininae* Distant, 1905, Ann. Mag. nat. Hist. (7) 15:304.Genus **Huechys** Amyot & Serville.*Huechys* Amyot & Serville, 1843, "Hem." :464.Genotype: *Cicada sanguinea* De Geer, 1773, "Mem." 3:221, 18, pl. 33, fig. 17.2) **vidua** White Austr.?*Huechys vidua* White, 1846, Ann. Mag. nat. Hist. :332.*Huechys vidua* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:614, pl. 8, fig. 17.*Huechys vidua* Distant, 1906, "Syn. Cat. Hom." 1:114.

Type: ?

Genus **Tibicina** Amyot.*Tibicina* Amyot, 1847, Ann. Soc. ent. Fr. :154.Genotype: *Tibicina haematodes* Scopoli, 1763, "Ent. Carn." :118, 347.*auratus* Goding & Froggatt — see *Abricta aurata* (Walker)*borealis* Goding & Froggatt — see *Abricta borealis* Goding & Froggatt*burkei* (Distant) — see *Tettigia burkei* Distant*coleoptratus* Walker — see *Diemeniana coleoptrata* Walker*curvicosta* (Germar) — see *Abricta curvicosta* (Germar)*doddi* (Goding & Froggatt) — see *Tamasa tristigma* (Germar)*flavus* Goding & Froggatt — see *Abricta* ? *flava* (Goding & Froggatt)*gilmorei* Distant — see *Burbunga gilmorei* (Distant)*gregoryi* Distant — see *Parnkalla gregoryi* (Distant)*hirsutus* Goding & Froggatt — see *Abricta* ? *hirsuta* (Goding & Froggatt)

²⁾ Goding & Froggatt's reference, 1904, page 614, is very doubtful, and it has not been possible to locate the female specimen they refer to in the National Museum collection. Distant, 1906, page 114, gives the locality as Malay Peninsula.

- infans* (Walker) — see *Quintilia infans* (Walker)
- interruptus* (Walker) — see *Tettigia interrupta* Walker
- kurandae* Goding & Froggatt — see *Tamasa tristigma* (Germar)
- melanopygius* (Germar) — see *Melampsalta melanopygia* (Germar)
- muelleri* Distant — see *Parnkalla muelleri* (Distant)
- occidentalis* Goding & Froggatt — see *Abricta ? occidentalis* (Goding & Froggatt)
- ruber* Goding & Froggatt — see *Abricta ruber* (Goding & Froggatt)
- rubricinctus** Goding & Froggatt Austr.
- Tibicen rubricinctus* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:603.
- Tibicina rubricinctus* Distant, 1906, "Syn. Cat. Hom." 1:125.
Type: Macl. Mus.
- willsi* Distant — see *Abricta willsi* (Distant)
- Genus **Venustria** Goding & Froggatt
- Venustria* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:596.
- Genotype: *Venustria superba* Goding & Froggatt, 1904, ibid. :597.
- superba** Goding & Froggatt Qld.
- Venustria superba* Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:597, pl. 19, figs. 7, 7 a.
- Venustria superba* Distant, 1906, "Syn. Cat. Hom." 1:129.
Type: ?
- Genus **Abricta** Stal.
- Abricta* Stal, 1866, "Hem. Afr." 4:26. (Tibicen, sub-gen. Abricta.)
- Genotype: *Abricta brunnea* Fabricius, 1798, "Ent. Syst." Suppl. :517, 35—6.
- aurata** (Walker) N. S. W. Vict. Tas.
- Cicada aurata* Walker, 1850, "List. Hom. Br. Mus." :215.
- Cicada aurata* Atkinson, 1885, Jour. Asiatic. Soc. Bengal, 53: 230.

Tibicen auratus Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:606.

Abricta aurata Distant, 1906, "Syn. Cat. Hom." 1:130.

Abricta aurata Froggatt, 1907, "Australian Insects" :351.

Abricta aurata Ashton, 1912, Mem. Nat. Mus. Viet. 4:24, pl. 4, fig. g.

Abricta aurata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:349.

Abricta aurata Tillyard, 1926, "Insects of Australia & New Zealand" :161.

Type: Brit. Mus.

borealis Goding & Froggatt W. A.

Tibicen borealis Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:604.

Abricta ? borealis Distant, 1906, "Syn. Cat. Hom." 1:131.

Type: Macl. Mus.

burgessi Distant Qld.

Abricta burgessi Distant, 1905, Ann. Mag. nat. Hist. (7) 16: 28.

Abricta burgessi Distant, 1906, "Syn. Cat. Hom." 1:131.

Type: Brit. Mus.

castanea Distant N. T. N-th. Austr. Qld.

Abricta castanea Distant, 1905, Ann. Mag. nat. Hist. (7) 16:27.

Abricta castanea Distant, 1906, "Syn. Cat. Hom." 1:131.

Abricta castanea Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 349.

Type: Brit. Mus.

curvicosta (Germar) Qld. N. S. W.

Cicada curvicosta Germar, 1834, in Silb. "Rev. Ent." 2:66.

Cicada tephrogaster Boisduval, 1832, "Voy. d'Astr. Ent." :611, pl. 10, fig. 5.

Tibicen curvicosta Stal, 1861, Ann. Soc. ent. Fr. 4:618.

Tibicen (Abricta) *curvicosta* Stal, 1866, "Hem. Afr." 4:26, note.

Tibicina curvicosta Froggatt, 1903, Agric. Gaz. N. S. W. :418.

Tibicina curvicosta Froggatt, 1903, "Misc. Pub. No. 643." :8, pl. 2, fig. 4.

Tibicen curvicosta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:599.

Abricta curvicosta Distant, 1906, "Syn. Cat. Hom." 1: 130.
Abricta curvicosta Froggatt, 1907, "Australian Insects" :351.
Abricta curvicosta Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 349.

Abricta curvicosta Tillyard, 1926, "Insects of Australia & New Zealand" :161.

Abricta curvicosta McKeown, 1942, "Australian Insects" :98.
 Type: ?

doddi (Goding & Froggatt) — see *Tamasa tristigma* (Germar)

elseyi Distant N-th. Austr.

Abricta elseyi Distant, 1906, Ann. Mag. nat. Hist. (7) 16:281.
Abricta elseyi Distant, 1906, "Syn. Cat. Hom." 1: 130.
 Type: Brit. Mus.

? **flava** (Goding & Froggatt) N-th. Qld.

Tibicen flavus Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:610.

Note: Possibly *Mardalana congrua* :611.

Abricta ? *flava* Distant, 1906, "Syn. Cat. Hom." 1: 131.
 Type: Macl. Mus.

frenchi Distant Vic.

Abricta frenchi Distant, 1907, Ann. Mag. nat. Hist. (7) 22:415.
 Type: Brit. Mus.

hirsuta (Goding & Froggatt) S. A.

Tibicen hirsutus Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:607.

Abricta ? *hirsuta* Distant, 1906, "Syn. Cat. Hom." 1: 131.
 Type: Macl. Mus.

kurandae (Goding & Froggatt) — see *Tamasa tristigma* (Germar)

noctua Distant W. A.

Abricta noctua Distant, 1913, Ann. Mag. nat. Hist. (8) 12:487.
Abricta rufonigra Ashton, 1914, Trans. roy. Soc. S. Aust. 38:

349, pl. 17, fig. 6.

Abricta rufonigra Distant, 1915, Ann. Mag. nat. Hist. (8) 16: 53.

Abricta rufonigra Ashton, 1915, Trans. roy. Soc. S. Aust. 39: 91.

Type: Brit. Mus.

Type of *Abricta rufonigra* Ashton: S. A. Mus.

occidentalis (Goding & Froggatt) W. A.

Tibicen occidentalis Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 608.

Abricta ? occidentalis Distant, 1906, "Syn. Cat. Hom." 1: 131.

Type: MacL. Mus.

ruber (Goding & Froggatt) N. T. N. W. Austr. Qld. N. S. W.?

Tibicen ruber Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 600.

Abricta ? ruber Distant, 1906, "Syn. Cat. Hom." 1: 130.

Abricta ruber Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 349.

Type: MacL. Mus.

rufonigra Ashton — see *Abricta noctua* Distant

stalkeri Distant S. A.

Abricta stalkeri Distant, 1907, Ann. Mag. nat. Hist. (7) 20: 415.

Type: Brit. Mus.

willsi (Distant) N. W. Austr. Qld. N. S. W.

Tibicen willsi Distant, 1882, Proc. zool. Soc. Lond. : 124, pl. 7, figs. 4a, b.

Tibicen willsi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 609.

Abricta willsi Distant, 1906, "Syn. Cat. Hom." 1: 131.

Abricta willsi Froggatt, 1907, "Australian Insects" : 351.

Abricta willsi Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 349.

Type: Brit. Mus.

Genus **Ueana** Distant.

¹⁾ *Ueana* Distant, 1905, Ann. Mag. nat. Hist. (7) 16: 28.

Genotype: *Cicada lifuana* Montrouzier, 1861, Ann. Soc. ent. Fr. (4) 1: 70.

¹⁾ This is a New Caledonian species, see Distant's "Synonymic Catalogue of Homoptera", 1906, page 132.

Genus **Parnkalla** Distant.

Parnkalla Distant, 1905, Ann. Mag. nat. Hist. (7) 16:29.

Genotype: *Tibicen muelleri* Distant, 1882, Proc. zool. Soc. Lond. :128, pl. 7, figs. 6 a, b.

gregoryi (Distant)

Qld.

Tibicen gregoryi Distant, 1882, Proc. zool. Soc. Lond. :129, pl. 7, figs. 7 a, b.

Tibicen gregoryi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:611.

Parnkalla gregoryi Distant, 1906, "Syn. Cat. Hom." 1:133.

Parnkalla gregoryi Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 350.

Type: Brit. Mus.

magna Distant

W. A.

Parnkalla magna Distant, 1913, Ann. Mag. nat. Hist. (8) 12: 487.

Type: Brit. Mus.

muelleri (Distant)

Qld.

Tibicen muelleri Distant, 1882, Proc. zool. Soc. Lond. :128, pl. 7, figs. 6 a, b.

Tibicen muelleri Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:611.

Parnkalla muelleri Distant, 1906, "Syn. Cat. Hom." 1:133.

Parnkalla muelleri Froggatt, 1907, "Australian Insects" :352.
Parnkalla muelleri Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 350.

Type: Brit. Mus.

Genus **Burbunga** Distant.

Burbunga Distant, 1905, Ann. Mag. nat. Hist. (7) 16:29.

Genotype: *Tibicen gilmorei* Distant, 1882, Proc. zool. Soc. Lond. :127.

albofasciata Distant

S. A.

Burbunga albofasciata Distant, 1907, Ann. Mag. nat. Hist. (7) 20:417.

Type: Brit. Mus.

- aterrima** Distant W. A.
Burbunga aterrima Distant, 1914, Ann. Mag. nat. Hist. (8) 14:
 62.
 Type: Brit. Mus.
- gilmorei** (Distant) W. A. S. A.
Tibicen gilmorei Distant, 1882, Proc. zool. Soc. Lond. :127,
 pl. 7, figs. 8 a, b.
Tibicen gilmorei Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29:605.
Burbunga gilmorei Distant, 1906, "Syn. Cat. Hom." 1:133.
Burbunga gilmorei Ashton, 1914, Trans. roy. Soc. S. Aust. 38:
 350.
Burbunga gilmorei Tillyard, 1926, "Insects of Australia &
 New Zealand" :161, pl. 12.
 Type: Brit. Mus.
- hillieri** Distant Centr. Austr.
Burbunga hillieri Distant, 1906, Ann. Soc. ent. Belg. 50:154.
 Type: Brit. Mus.
- inornata** Distant W. A. Centr. Austr.
Burbunga inornata Distant, 1905, Ann. Mag. nat. Hist. (7) 16:
 29.
Burbunga inornata Distant, 1906, "Syn. Cat. Hom." 1:133.
Burbunga inornata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:
 350.
 Type: ?
- venosa** Distant Centr. Austr.
Burbunga venosa Distant, 1907, Ann. Mag. nat. Hist. (7) 20:
 416.
 Type: Brit. Mus.
 Genus **Kanakia** Distant.
Kanakia Distant, 1892, Ann. Mag. nat. Hist. (6) 10:62.
 Genotype: *Kanakia typica* Distant, 1892, ibid.
- congrua** Goding & Froggatt Qld.
Kanakia congrua Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29:656.
Kanakia ? congrua Distant, 1906, "Syn. Cat. Hom." 1:135.
 Type: Macl. Mus.

Genus *Quintilia* Stal.

Quintilia Stal, 1866, "Hem. Afr." 4:28. (*Tibicen* subgen. *Quintilia*.)

Quintilia Karsch, 1890, Berl. ent. Z. 35:111, 116.

Genotype: *Cicada rufiventris* Walker, 1850, "List. Hom. Br. Mus." 1:159.

infans (Walker)

S. A.

Cicada infans Walker, 1850, "List. Hom. Br. Mus." :201.

Tibicen infans Stal, 1862, "Ofv. Vet.-Ak. Forh." :485.

Cicada abbreviata Walker, 1862, Journ. Ent. 1:303.

Tibicen infans Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:612.

Quintilia infans Distant, 1906, "Syn. Cat. Hom." 1:144.

Tibicen infans Froggatt, 1907, "Australian Insects" :352.

Quintilia infans Ashton, 1914, Trans. roy. Soc. S. Aust. 38:350.

Type: Brit. Mus.

Genus *Diemeniana* Distant.

Diemenia Distant, (nom. preocc.) 1905, Ann. Soc. nat. Hist. (7) 16:206.

Diemeniana Distant, 1906, "Syn. Cat. Hom." 1:140.

Genotype: *Diemeniana coleoptrata* Walker, 1950, "List. Hom. Br. Mus." :223.

1) coleoptrata (Walker)

Vic. Tas. S. A.

Cicada coleoptrata Walker, 1850, "List. Hom. Br. Mus." :223.

Tibicen coleoptrata Stal, 1862, "Ofv. Vet.-Ak. Forh." :485.

Tibicen coleoptratus Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:608.

Diemenia coleoptrata Distant, 1905, Ann. Mag. nat. Hist. (7) 16:206.

Diemeniana coleoptrata Distant, 1906, "Syn. Cat. Hom." 1:146.

Diemeniana tasmani Kirkaldy, 1909, Canad. Ent. 41:390. n. n.
for *coleoptrata* Walker.

Diemeniana coleoptrata Ashton, 1912, Mem. nat. Mus. Vict. 4:24, pl. 4, fig. d.

Type: Brit. Mus.

¹⁾ There is no reason for Kirkaldy changing the name of this species. Walker's name has priority and was not preoccupied.

- richesi** Distant N. S. W.
Diemeniana richesi Distant, 1913, Ann. Mag. nat. Hist. (8) 12: 488.
 Type: Brit. Mus.
- tasmani* Kirkaldy — see *Diemeniana coleoptrata* (Walker)
- tillyardi** Hardy Tas.
Diemeniana tillyardi Hardy, 1917, Proc. roy. Soc. Tas. :69.
 Type: Aust. Mus.
- turneri** Distant Tas.
Diemeniana turneri Distant, 1914, Ann. Mag. nat. Hist. (8) 14: 325.
 Type: Brit. Mus.
- Genus **Jassopsaltria** Ashton.
- Jassopsaltria* Ashton, 1914, Trans. roy. Soc. S. Aust. 38:350.
 Genotype: *Jassopsaltria rufifacies* Ashton, 1914, ibid.
- rufifacies** Ashton W.A.
Jassopsaltria rufifacies Ashton, 1914, Trans. roy. Soc. S. Aust. 38:350, pl. 12, fig. 4.
 Type: S. A. Mus.
- Genus **Gudanga** Distant.
- Gudanga* Distant, 1905, Ann. Mag. nat. Hist. (7) 16:208.
 Genotype: *Gudanga boulayi* Distant, 1905, ibid.
- boulayi** Distant W.A.
Gudanga boulayi Distant, 1905, Ann. Mag. nat. Hist. (7) 16: 208.
Gudanga boulayi Distant, 1906, "Syn. Cat. Hom." 1: 146.
 Type: Brit. Mus.
- Genus **Paragudanga** Distant.
- Paragudanga* Distant, 1913, Ann. Mag. nat. Hist. (8) 12:488.
 Genotype: *Paragudanga browni* Distant, 1913, ibid. :489.
- browni** Distant W.A.
Paragudanga browni Distant, 1913, Ann. Mag. nat. Hist. (8) 12:489.

Paragudanga browni Ashton, 1914, Trans. roy. Soc. S. Aust. 38:350.

Type: Brit. Mus.

Genus **Muda** Distant.

²⁾ *beccari* (Distant) — see *Melampsalta flava* Goding & Froggatt

Genus **Baeturia** Stal.

Baeturia Stal, 1866, "Hem. Afr." 4:9. Berl. ent. Z. 10:171.

Genotype: *Cicada conviva* Stal, 1861, Stettin. ent. Ztg. 22:151.

beccari Distant — see *Muda beccari* (Distant)

modesta Distant

Qld.

Baeturia modesta Distant, 1907, Ann. Mag. nat. Hist. (7) 20: 418.

Type: Brit. Mus.

rufa Ashton

Qld.

Baeturia rufa Ashton, 1914, Trans. roy. Soc. S. Aust. 38:350.

Type: S. A. Mus.

varicolor Distant

Qld.

Baeturia varicolor Distant, 1907, Ann. Mag. nat. Hist. (7) 20: 418.

Type: Brit. Mus.

Genus **Owra** Ashton.

Owra Ashton, 1912, Proc. roy. Soc. Vict. 24:224.

Genotype: *Owra insignis* Ashton, 1912, ibid.

insignis Ashton

Qld.

Owra insignis Ashton, 1912, Proc. roy. Soc. Vict. (N. S.) 24: 224, pl. 51, fig. 69 a.

Type: Aust. Mus.

²⁾ Distant's statement that *Melampsalta flava* Goding & Froggatt being synonymous with *Muda beccari* Distant is not correct according to Ashton 1914. See *Melampsalta flava* Goding & Froggatt.

Genus *Chlorocysta* Westwood.

Cystosoma, sub-gen. *Chlorocysta* Westwood, 1851, Ann. Mag. nat. Hist. :208.

Glaucopsaltria Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:657.

Genotype: *Chlorocysta vitripennis* Westwood, 1851, Ann. Mag. nat. Hist. :208.

macrula Stal — see *Mardalana congrua* (Walker)

viridis (Goding & Froggatt) Qld.

Glaucopsaltria viridis Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:658.

Chlorocysta viridis Distant, 1906, "Syn. Cat. Hom." 1:159.

Glaucopsaltria viridis Froggatt, 1907, "Australian Insects" :352.

Type: Macl. Mus.

vitripennis Westwood Qld. N. S. W.

Cystosoma (*Chlorocysta*) *vitripennis* Westwood, 1851, Ann. Mag. nat. Hist. :208.

Chlorocysta vitripennis Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:659.

Chlorocysta vitripennis Distant, 1905, Ann. Mag. nat. Hist. (7) 16:215.

Chlorocysta vitripennis Distant, 1906, "Syn. Cat. Hom." 1:159.

Chlorocysta vitripennis Froggatt, 1907, "Australian Insects" :352.

Type: ?

Genus *Mardalana* Distant.

Mardalana Distant, 1905, Ann. Mag. nat. Hist. (7) 16:215.

Genotype: *Cicada congrua* Walker, 1862, Journ. Ent. 1:303.

congrua (Walker) Qld.

Cicada congrua Walker, 1862, Journ. Ent. 1:303.

Chlorocysta macrula Stal, 1863, Trans. ent. Soc. Lond. (3) 1: 575.

Chlorocysta macrula Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:660.

Tibicen flavus Goding & Froggatt, 1904, ibid. : 610.

Mardalana congrua Distant, 1905, Ann. Mag. nat. Hist. (7) 16: 216.

Mardalana congrua Distant, 1906, "Syn. Cat. Hom." 1: 159.

Mardalana congrua Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 351.

Type: ?

Type of *Chlorocysta macrula* Stal: Brit. Mus.

Type of *Tibicen flavus* Goding & Froggatt: ?

fumea Ashton

Qld.

Mardalana fumea Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 351.

Type: S. A. Mus.

suffusa Distant

Qld.

Mardalana suffusa Distant, 1907, Ann. Mag. nat. Hist. (7) 20: 418.

Type: Brit. Mus.

Genus **Thaumatopsaltria** Kirkaldy

Acrilla (nom. preocc.) Stal, 1863, Trans. ent. Soc. Lond. (3) 1: 575.

Thaumatopsaltria Kirkaldy, 1900, Entomologist : 242.

Genotype: *Acrilla adipata* Stal, 1863, Trans. ent. Soc. Lond. (3) 1: 575.

glauca Ashton

N-th. Qld.

Thaumatopsaltria glauca Ashton, 1912, Proc. roy. Soc. Vict. (N. S.) 24: 225, pl. 51, figs. 8 a, b.

Type: Aust. Mus.

Genus **Cystopsaltria** Goding & Froggatt.

Cystopsaltria Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 661.

Genotype: *Cystopsaltria immaculata* Goding & Froggatt, 1904, ibid.

immaculata Goding & Froggatt

Qld.

Cystopsaltria immaculata Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 661, pl. 18, fig. 1a.

Cystopsaltria immaculata Distant, 1905, Ann. Mag. nat. Hist. (7) 16:216.

Cystopsaltria immaculata Distant, 1906, "Syn. Cat. Hom." 1: 160.

Cystopsaltria immaculata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:351.

Type: Macl. Mus.

Genus **Froggattoides** Distant.

Froggattoides Distant, 1910, Ann. Soc. ent. Belg. :418.

Genotype: *Froggattoides typicus* Distant, 1910, ibid.

typicus Distant

Qld. W.A.

Froggattoides typicus Distant, 1910, Ann. Soc. ent. Belg. 54: 418.

Larrakeeya pallida Ashton, 1912, Rec. Aust. Mus. 9:78, pl. 7, fig. 4.

Froggattoides typicus Distant, 1912, Proc. Linn. Soc. N. S. W. 37:601.

Froggattoides typica Ashton, 1914, Trans. roy. Soc. S. Aust. 38:356.

Type: Brit. Mus.

Type of *Larrakeeya pallida* Ashton: Aust. Mus.

Genus **Melampsalta** Amyot.

Melampsalta Amyot, 1847, Ann. Soc. ent. Fr. (2) 5:155. (351)

Pauropsalta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:615.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Genotype: *Cicada musiva* Germar, 1830, in Thon. "Ent. Arch." (2) 2:7.

aaede (Walker)

S.A.

Cicada aaede Walker, 1851, "List. Hom. Br. Mus." :181.

Melampsalta aaede Stål, 1862, "Ofv. Vet.-Ak. Forh." :484.

Melampsalta aaede Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:648.

Melampsalta aaede Distant, 1906, "Syn. Cat. Hom." 1:170.

Melampsalta aaede Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 355.

Type: Brit. Mus.

abbreviata Walker — see *Quintilia infans* (Walker)

abbreviata Goding & Froggatt — see *Melampsalta murrayensis* Distant

abdominalis Distant N. S. W. Vic. S. A.

Melampsalta abdominalis Distant, 1892, Ann. Mag. nat. Hist. (6) 9:323.

Melampsalta abdominalis Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:634.

Pauropsalta castanea Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:617.

Melampsalta abdominalis Distant, 1906, "Syn. Cat. Hom." 1: 170.

Pauropsalta castanea Distant, 1906, ibid. :179.

Melampsalta abdominalis Froggatt, 1907, "Australian Insects" :353.

Melampsalta abdominalis Ashton, 1912, Mem. nat. Mus. Vict. 4:25.

Melampsalta abdominalis Ashton, 1914, Trans. roy. Soc. S. Aust. 38:352.

Melampsalta abdominalis Tillyard, 1926, "Insects of Australia & New Zealand" :161.

Type: Brit. Mus.

Type of *Pauropsalta castanea* Goding & Froggatt: Female, S. A. Mus.; Male, Macl. Mus.

adelaida Ashton N. T. S. A.

Melampsalta adelaida Ashton, 1914, Trans. roy. Soc. S. Aust. 38:354.

Type: S. A. Mus., Cotype: Aust. Mus.

angusta (Walker) — see *Melampsalta cruentata* (Fabricius)

annulata (Goding & Froggatt) — see *Melampsalta encaustica* (Germar)

apicata Ashton W. A.

Melampsalta apicata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:352.

Type: S. A. Mus.

arclus (Walker) — see *Melampsalta encaustica* (Germar)

- arenaria** Distant N. S. W.
Melampsalta arenaria Distant, 1907, Ann. Mag. nat. Hist. (7)
 20: 422.
Melampsalta arenaria Ashton, 1914, Trans. roy. Soc. S. Aust.
 38: 353.
 Cotypes: Macl. Mus., Aust. Mus.
- atrata** Goding & Froggatt N. S. W.
Melampsalta atrata Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29: 638.
Melampsalta atrata Distant, 1906, "Syn. Cat. Hom." 1: 176.
 Type: Macl. Mus.
- basalis** (Goding & Froggatt) N. T. Qld.
Pauropsalta basalis Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29: 625.
Pauropsalta basalis Distant, 1906, "Syn. Cat. Hom." 1: 179.
Pauropsalta basalis Ashton, 1914, Trans. roy. Soc. S. Aust. 38:
 355.
Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77: 29.
 Type: Macl. Mus.
- bellatrix** (Ashton) W. A.
Pauropsalta bellatrix Ashton, 1914, Trans. roy. Soc. S. Aust.
 38: 355.
Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77: 29.
 Type: S. A. Mus., Cotypes: Aust. Mus.
- binotata** Goding & Froggatt S. A.
Melampsalta binotata Goding & Froggatt, 1904, Proc. Linn.
 Soc. N. S. W. 29: 643.
Melampsalta binotata Distant, 1906, "Syn. Cat. Hom." 1: 176.
Melampsalta binotata Ashton, 1912, Mem. nat. Mus. Viet. 4:
 25, pl. 4, fig. h.
Melampsalta binotata Ashton, 1914, Trans. roy. Soc. S. Aust.
 38: 353.
 Type: Macl. Mus.
- borealis** Goding & Froggatt N. T. S. A.
Pauropsalta borealis Goding & Froggatt, 1904, Proc. Linn. Soc.
 N. S. W. 29: 627.

Pauropsalta borealis Distant, 1906, "Syn. Cat. Hom." 1:179.
Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.
 Type: Macl. Mus.

brevis Ashton Qld.

Melampsalta brevis Ashton, 1912, Proc. roy. Soc. Vict. (N.S.) 24:225, pl. 57, figs. 7a, b.
 Type: Aust. Mus.

capistrata Ashton Qld.

Melampsalta capistrata Ashton, 1912, Mem. nat. Mus. Vict. 4: 31, pl. 4, figs. c2, 3.
 Type: Nat. Mus., Paratype: Aust. Mus.

castanea (Goding & Froggatt) *Pauropsalta* not *Melampsalta* — see
Melampsalta abdominalis Distant

castanea Goding & Froggatt — see *Birrima castanea* (Goding & Froggatt)

convergens Walker W.A. S.A.

Cicada convergens Walker, 1850, "List. Hom. Br. Mus." :114.
Melampsalta convergens Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Melampsalta convergens Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:633.

Macrotristria intersecta Distant, 1906, "Syn. Cat. Hom." 1: 32. (partim.)

Macrotristria convergens Distant, 1906, ibid. :170.

Melampsalta convergens Distant, 1912, Proc. Linn. Soc. N. S. W. 37:601.

Melampsalta landsboroughi var. *convergens* Ashton, 1912, Rec. Aust. Mus. 9:79.

Melampsalta cylindrica Ashton, 1912, Mem. nat. Mus. Vict. 4: 31, pl. 4, fig. 1.

Melampsalta convergens Ashton, 1914, Trans. roy. Soc. S. Aust. 38:352.

Type: Brit. Mus.

Type of *M. cylindrica* Ashton: Nat. Mus.

- cruentata** (Fabricius) Vic. S.A. (*Terra typica* New Zealand)
- Tettigonia cruentata* Fabricius, 1775, "Syst. Ent." :680, 10.
Tettigonia cruentata Fabricius, 1781, "Sp. Ins." 2:320, 12.
Tettigonia cruentata Fabricius, 1787, "Mant. Ins." 2:267, 16.
Cicada cruentata Olivier, "Enc. Meth." 5:752, 28.
Cicada cruentata Gmelin, 1790, "Ed. Syst. Nat." 3:2096, 78.
Tettigonia cruentata Fabricius, 1792, "Ent. Syst." 4:22, 19.
Tettigonia cruentata Fabricius, 1803, "Syst. Rhyng." :39, 29.
Cicada sericea Walker, 1850, "List. Hom. Br. Mus." 1:169.
Cicada angusta Walker, 1850, ibid. :174.
Cicada rosea Walker, 1850, ibid. :220.
Cicada bilineata Walker, 1858, "Hom. Br. Mus." Suppl. :34.
Cicada angusta Stal, 1862, "Ofv. Vet.-Ak. Forh." :482.
Melampsalta rosea Stal, 1862, ibid. :484.
Melampsalta cruentata Stal, 1869, "Hem. Fabr." 2:116.
Cicada muta Hudson, 1890, Trans. N. Z. Inst. 23:51.
Melampsalta angusta Distant, 1892, Ann. Mag. nat. Hist. (6) 9:326.
Melampsalta muta Kirby, 1895, Trans. N. Z. Inst. 28:455.
Melampsalta angusta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:643.
Melampsalta cruentata Distant, 1906, "Syn. Cat. Hom." 1:172.
Melampsalta cruentata Ashton, 1912, Mem. nat. Mus. Vict. 4: 25.
Melampsalta cruentata Tillyard, 1926, "Insects of Australia & New Zealand" :161.
 Type: ?

- crucifera** Ashton Qld.
- Melampsalta crucifera* Ashton, 1912, Proc. roy. Soc. Vict. (N. S.) 24:226, pl. 51, fig. 9a.
 Type: Aust. Mus.

- cuensis** Distant W.A.
- Melampsalta cuensis* Distant, 1913, Ann. Mag. nat. Hist. (8) 12:489.
Melampsalta hermannsburgensis Ashton nec Distant, 1914, Trans. roy. Soc. S. Aust. 38:354.
Melampsalta cuensis Ashton, 1915, Trans. roy. Soc. S. Aust. 39:91.
 Type: Brit. Mus.

cylindrica Ashton — see *Melampsalta convergens* Walker

damelii Distant

Austr.

Pauropsalta dameli Distant, 1905, Ann. Mag. nat. Hist. (7) 16: 673.

Pauropsalta dameli Distant, 1906, "Syn. Cat. Hom." 1:179.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Brit. Mus.

denisoni Distant

Qld. N. S. W. Vic. S. A.?

Melampsalta denisoni Distant, 1893, Ann. Soc. ent. Belg. 37:78.

Melampsalta kershawi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:636.

Melampsalta denisoni Goding & Froggatt, 1904, ibid. :636, pl. 18, figs. 7, 7a.

Melampsalta denisoni Distant, 1906, "Syn. Cat. Hom. 1:174.

Melampsalta kershawi Distant, 1906, ibid. :176.

Melampsalta denisoni Ashton, 1912, Mem. nat. Mus. Viet. 4:24.

Melampsalta denisoni Ashton, 1914, Trans. roy. Soc. S. Aust. 38:354.

Type: Brit. Mus.

Type of *M. kershawi* Goding & Froggatt: Nat. Mus.

dubia (Goding & Froggatt)

S. A. Vic.

Pauropsalta dubia Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:621.

Pauropsalta dubia Distant, 1906, "Syn. Cat. Hom." 1:170.

Pauropsalta dubia Ashton, 1912, Mem. nat. Mus. Viet. 4:27.

Pauropsalta dubia Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 355.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Macl. Mus.

elgneri (Ashton)

Qld.

Pauropsalta elgneri Ashton, 1912, Proc. roy. Soc. Viet. (N. S.) 24:227, pl. 57, figs. 10 a, b.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Aust. Mus.

emma (Goding & Froggatt)

Qld.

Pauropsalta emma Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:626, pl. 18, fig. 11.

Pauropsalta emma Distant, 1906, "Syn. Cat. Hom." 1:178.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Macl. Mus.

encaustica (Germar) N. S. W. Vic. S. A.

Cicada encaustica Germar, 1834, in Silb. "Rev. Ent." 2:62.

Cicada arclus Walker, 1850, "List. Hom. Br. Mus." :184.

Cicada juvenis Walker, 1850, ibid. :188.

Cicada dolens Walker, 1850, ibid. :190.

Melampsalta arclus Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Pauropsalta encaustica Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:622.

Pauropsalta annulata Goding & Froggatt, 1904, ibid. :620.

Pauropsalta encaustica Distant, 1906, "Syn. Cat. Hom." 1:178.

Pauropsalta encaustica Froggatt, 1907, "Australian Insects" :354.

Pauropsalta annulata Ashton, 1912, Rec. Aust. Mus. 9:80.

Pauropsalta encaustica Ashton, 1912, Mem. nat. Mus. Vict. 4: 27.

Pauropsalta encaustica Ashton, 1914, Trans. roy. Soc. S. Aust. 38:355.

Pauropsalta encaustica Tillyard, 1926, "Insects of Australia & New Zealand" :161.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Melampsalta encaustica McKeown, 1942, "Australian Insects" :98.

Type: ?

Type of *Cicada arclus* Walker: Brit. Mus.

Type of *Cicada dolens* Walker: Brit. Mus.

Type of *Cicada juvenis* Walker: Brit. Mus.

Type of *Pauropsalta annulata* Goding & Froggatt: Macl. Mus.

endeavourensis (Distant) Qld.

Pauropsalta endeavourensis Distant, 1907, Ann. Mag. nat. Hist. (7) 20:242.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Brit. Mus.

extensa (Goding & Froggatt) S. A.

Pauropsalta extensa Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:618.

Pauropsalta extensa Distant, 1906, "Syn. Cat. Hom." 1: 179.
Pauropsalta extensa Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 355.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77: 29.
 Type: S. A. Mus.

extrema (Distant) — see *Melampsalta melanopygia* (Germar)

eyrei Distant Qld. Centr. Austr.
Melampsalta eyrei Distant, 1882, Proc. zool. Soc. Lond. : 130,
 pl. 7, figs. 12 a, b.
Melampsalta eyrei Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 654.
Melampsalta eyrei Distant, 1906, "Syn. Cat. Hom." 1: 175.
Melampsalta eyrei Froggatt, 1907, "Australian Insects" : 354.
Melampsalta eyrei Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 353.
 Type: Brit. Mus.

flava Goding & Froggatt N. S. W.
Melampsalta flava Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 641.
Muda beccari Distant, 1906, "Syn. Cat. Hom." 1: 156.
Melampsalta flava (?) Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 353.
 Type: S. A. Mus.

fletcheri Goding & Froggatt — see *Melampsalta marginata*

forresti Distant Qld.
Melampsalta forresti Distant, 1882, Proc. zool. Soc. Lond. : 129,
 pl. 7, figs. 10 a, b.
Melampsalta forresti Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 651.
Melampsalta forresti Distant, 1906, "Syn. Cat. Hom." 1: 171.
 Type: Brit. Mus.

froggatti Distant Qld.
Melampsalta froggatti Distant, 1907, Ann. Mag. nat. Hist. (7) 20: 419.
Melampsalta froggatti Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 354.
 Type: Brit. Mus.

- fulva** Goding & Froggatt N. S. W.
Melampsalta fulva Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:648.
Melampsalta fulva Distant, 1906, "Syn. Cat. Hom." 1:176.
 Type: Nat. Mus.
- fuscomarginata** Distant N. S. W.
Pauropsalta fuscomarginata Distant, 1914, Ann. Mag. nat. Hist. (8) 14:63.
Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.
 Type: Brit. Mus.
- geisha** Distant Qld.
Melampsalta geisha Distant, 1915, Ann. Mag. nat. Hist. (8) 16: 50.
 Type: Brit. Mus.
- godingi** Distant — see *Kobonga godingi* (Distant)
- graminis** Goding & Froggatt S. A.
Melampsalta graminis Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:652.
Melampsalta graminis Distant, 1906, "Syn. Cat. Hom." 1:177.
 Type: Macl. Mus.
- hackeri** Distant Qld.
Melampsalta hackeri Distant, 1915, Ann. Mag. nat. Hist. (8) 16:51.
 Type: Brit. Mus.
- hermannsburgensis** Distant Centr. Austr. W. A.
Melampsalta hermannsburgensis Distant, 1907, Ann. Mag. nat. Hist. (7) 20:419.
 Type: Brit. Mus.
- hermannsburgensis** Ashton nec Distant — see *Melampsalta cuensis* Distant
- incepta** (Walker) N. S. W. S. A.
Cicada inceppta Walker, 1850, "List. Hom. Br. Mus." :187.
Melampsalta incepta Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.
Melampsalta incepta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:650.

Melampsalta incepta Distant, 1906, "Syn. Cat. Hom." 1: 170.
Melampsalta incepta Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 353.

Type: Brit. Mus.

incipiens (Walker)

S. A.

Cicada incipiens Walker, 1850, "List. Hom. Br. Mus." : 189.

Pauropsalta incipiens Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 623.

Melampsalta incipiens Distant, 1906, "Syn. Cat. Hom." 1: 175.

Melampsalta incipiens Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 354.

Type: Brit. Mus.

infuscata Goding & Froggatt

S. A.

Melampsalta infuscata Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29: 641.

Melampsalta infuscata Distant, 1906, "Syn. Cat. Hom." 1: 176.

Type: Macl. Mus.

interstans (Walker) — see *Melampsalta labyrinthica* (Walker)

issoides Distant

Austr.

issoides Walker MS.

Melampsalta issoides Distant, 1905, Ann. Mag. nat. Hist. (7) 16: 272.

Melampsalta issoides Distant, 1906, "Syn. Cat. Hom." 1: 174.

Type: Brit. Mus.

juncta Walker

Austr.

Cicada juncta Walker, 1850, "List. Hom. Br. Mus." 1: 176.

Melampsalta juncta Stål, "Ofv. Vet.-Ak. Forh." : 484.

Melampsalta juncta Distant, 1906, "Syn. Cat. Hom." 1: 174.

Type: Brit. Mus.

kershawi Goding & Froggatt — see *Melampsalta denisoni* Distant

kewellensis Distant

Vic.

Melampsalta kewellensis Distant, 1907, Ann. Mag. nat. Hist. (7) 20: 420.

Type: Brit. Mus.

labeculata Distant Qld. N. S. W.

Melampsalta labeculata Distant, 1892, Ann. Mag. nat. Hist. (6) 10:66.

Melampsalta labeculata Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:633.

Melampsalta labeculata Distant, 1906, "Syn. Cat. Hom." 1: 174.

Melampsalta labeculata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:352.

Type: Brit. Mus.

labyrinthica (Walker) S. A.

Dundubia labyrinthica Walker, 1850, "List. Hom. Br. Mus." :75.

Cicada interstans Walker, 1858, "List. Hom. Br. Mus." Suppl. :32.

Melampsalta labyrinthica Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Melampsalta interstans Stal, 1862, ibid. :484.

Melampsalta labyrinthica Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:646.

Melampsalta labyrinthica Distant, 1906, "Syn. Cat. Hom." 1: 174.

Melampsalta labyrinthica Ashton, 1912, Mem. nat. Mus. Viet. 4:26.

Melampsalta labyrinthica Ashton, 1914, Trans. roy. Soc. S. Aust. 38:353.

Type: Brit. Mus.

Type of *Cicada interstans* Walker: Brit. Mus.

lactea Distant Austr.

Melampsalta lactea Distant, 1905, Ann. Mag. nat. Hist. (7) 16: 271.

Melampsalta lactea Distant, 1906, "Syn. Cat. Hom." 1:174.

Type: Brit. Mus.

landsboroughi Distant Qld. N. S. W. Vic. S. A.

Melampsalta landsboroughi Distant, 1882, Proc. zool. Soc. Lond. :131, pl. 7, figs. 14a, b.

Melampsalta landsboroughi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:639.

Melampsalta telxiope Goding & Froggatt nec Walker, 1904,
Proc. Linn. Soc. N. S. W. 29:642.

Melampsalta tristrigata Goding & Froggatt, 1904, ibid. :653.
Melampsalta landsboroughi Distant, 1906, "Syn. Cat. Hom." 1:170.

Melampsalta tristrigata Distant, 1906, ibid. :177.

Melampsalta landsboroughi Ashton, 1912, Rec. Aust. Mus. 9: 79.

Melampsalta landsboroughi Ashton, Mem. nat. Mus. Vict. 4: 26.

Melampsalta landsboroughi Ashton, 1914, Trans. roy. Soc. S. Aust. 38:353.

Type: Brit. Mus.

Type of *M. tristrigata* Goding & Froggatt: S. A. Mus. and MacL. Mus.

landsboroughi var. *convergens* Ashton — see *Melampsalta convergens*

latorea (Walker)

Austr.

Cicada latorea Walker, 1850, "List. Hom. Br. Mus." :183.

Melampsalta latorea Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Melampsalta latorea Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:650.

Melampsalta latorea Distant, 1906, "Syn. Cat. Hom." 1:171.

Type: Brit. Mus.

leichardti (Distant) — see *Urabunana leichardti* (Distant)

leurensis Goding & Froggatt — see *Melampsalta mneme* (Walker)

lineola Ashton

W.A.

Pauropsalta lineola Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 357.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: S. A. Mus.

mackinlayi Distant

Qld.

Melampsalta mackinlayi Distant, 1882, Proc. zool. Soc. Lond. :130, pl. 7, figs. 13a, b.

Melampsalta mackinlayi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:652.

Melampsalta mackinlayi Distant, 1906, "Syn. Cat. Hom." 1: 171.

Type: Brit. Mus.

marginata (Leach) N.T. N.S.W. S.A. Tas.

Tettigonia marginata Leach, 1814, Zool. Misc. 1:89, pl. 39, fig. 2.

Cicada themiscura Walker, 1850, "List. Hom. Br. Mus." 1:177.

Melampsalta marginata Stal, 1861, Ann. Soc. ent. Fr. (4) 1: 619.

Melampsalta themiscura Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Melampsalta fletcheri Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:640.

Melampsalta marginata Goding & Froggatt, 1904, ibid. :646.

Melampsalta marginata Distant, 1906, "Syn. Cat. Hom." 1: 170.

Melampsalta fletcheri Distant, 1906, ibid. :176.

Melampsalta marginata Ashton, 1912, Rec. Aust. Mus. 9:80.

Melampsalta marginata Ashton, 1914, Trans. roy. Soc. S. Aust. 38:353.

Type: ?

Type of *Cicada themiscura* Walker: ?

Type of *Melampsalta fletcheri* Goding & Froggatt: Male, Nat. Mus., Female, MacL. Mus.

melanopygia (Germar) N.T. Qld.

Cicada melanopygia Germar, 1834, in Silb. "Rev. Ent." 2:59.

Tibicen melanopygius Stal, 1861, Ann. Soc. ent. Fr. :618.

Melampsalta extrema Distant, 1892, Ann. Mag. nat. Hist. (6) 9:179.

Tibicen melanopygius Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:601.

Pauropsalta extrema Goding & Froggatt, 1904, ibid. :619.

Pauropsalta nigristriga Goding & Froggatt, 1904, ibid. :619.

Pauropsalta melanopygia Distant, 1906, "Syn. Cat. Hom." 1: 179.

Pauropsalta melanopygia Ashton, 1914, Trans. roy. Soc. S. Aust. 38:355.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: ?

Type of *Melampsalta extrema* Distant: ?

Type of *Pauropsalta nigristriata* Goding & Froggatt:
Macl. Mus.

melete Walker

W.A.

Cicada melete Walker, 1850, "List. Hom. Br. Mus." :179.

Melampsalta melete Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Melampsalta melete Goding & Froggatt, 1904, Proc. Linn. Soc.
N. S. W. 29:649.

Melampsalta melete Distant, 1906, "Syn. Cat. Hom." 1:175.

Melampsalta melete Ashton, 1914, Trans. roy. Soc. S. Aust.
38:355.

Type: Brit. Mus.

minima (Goding & Froggatt) N.T. Qld. Centr. Austr. S.A.

Pauropsalta minima Goding & Froggatt, 1904, Proc. Linn. Soc.
N. S. W. 29:628.

Pauropsalta minima Distant, 1906, "Syn. Cat. Hom." 1:179.

Pauropsalta minima Ashton, 1914, Trans. roy. Soc. S. Aust.
38:355.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: S. A. Mus.

mixta (Distant)

N. S. W.

Pauropsalta mixta Distant, 1914, Ann. Mag. nat. Hist. (8) 14:
64.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Brit. Mus.

mneme (Walker)

N. S. W. S.A. Vic. Tas.

Cicada mneme Walker, 1850, "List. Hom. Br. Mus." :181.

Cicada antica Walker, 1850, ibid. :182.

Melampsalta mneme Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Pauropsalta leurensis Goding & Froggatt, 1904, Proc. Linn.
Soc. N. S. W. 29:616, pl. 18, fig. 8a.

Pauropsalta prolongata Goding & Froggatt, 1904, ibid. :618.

Pauropsalta mneme Goding & Froggatt, 1904, ibid. :622.

Pauropsalta prolongata Distant, 1906, "Syn. Cat. Hom." 1:
179.

Pauropsalta mneme Distant, 1906, ibid. :178.

Pauropsalta mneme Ashton, 1912, Mem. nat. Mus. Vict. 4:27.

Pauropsalta mneme Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 355.

Pauropsalta mneme Tillyard, 1926, "Insects of Australia & New Zealand" : 161, pl. 12.

Type: Brit. Mus.

Type of *Cicada antica* Walker: Brit. Mus.

Type of *Pauropsalta leurensis* Goding & Froggatt: MacL. Mus.

Type of *Pauropsalta prolongata* Goding & Froggatt: S. A. Mus.

multifascia (Walker) N. S. W. S. A.

Cicada multifascia Walker, 1850, "List. Hom. Br. Mus." : 185.

Cicada obscurior Walker, 1850, ibid. : 187.

Melampsalta multifascia Stal, 1862, "Ofv. Vet.-Ak. Forh." : 484.

Pauropsalta multifascia Goding & Froggatt, (part) 1904, Proc. Linn. Soc. N. S. W. 29:625.

Melampsalta multifascia Distant, 1906, "Syn. Cat. Hom." 1: 175.

Type: Brit. Mus.

Type of *Cicada obscurior* Walker: Brit. Mus.

murrayensis Distant N. S. W. Vic.

Melampsalta murrayensis Distant, 1907, Ann. Mag. nat. Hist. (7) 20:421.

Melampsalta abbreviata Goding & Froggatt nec Walker, 1904, Proc. Linn. Soc. N. S. W. 29:649.

Melampsalta murrayensis Ashton, 1912, Mem. nat. Mus. Vict. 4:25.

Melampsalta murrayensis Ashton, 1914, Trans. roy. Soc. S. Aust. 38:353.

Type: Brit. Mus.

nebulosa Goding & Froggatt Qld. N. S. W.

Melampsalta nebulosa Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:647.

Melampsalta nebulosa Distant, 1906, "Syn. Cat. Hom." 1:176.

Type: ?

nervosa Walker — see *Melampsalta quadricincta* (Walker)

nigristriga (Goding & Froggatt) — see *Melampsalta melanopygia*
Germar

nodicosta (Goding & Froggatt)

W.A.

Pauropsalta nodicosta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:621.

Pauropsalta nodicosta Distant, 1906, "Syn. Cat. Hom." 1:179.
Pauropsalta nodicosta Froggatt, 1907, "Australian Insects" :354.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: MacL. Mus.

oldfieldi Distant

Qld.

Melampsalta oldfieldi Distant, 1883, Proc. zool. Soc. Lond. :191.

Melampsalta oldfieldi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:642.

Melampsalta oldfieldi Distant, 1906, "Syn. Cat. Hom." 1:175.

Melampsalta oldfieldi Ashton, 1914, Trans. roy. Soc. S. Aust. 38:353.

Type: Brit. Mus.

oxleyi Distant

Qld.

Melampsalta oxleyi Distant, 1882, Proc. zool. Soc. Lond. :131.

Melampsalta oxleyi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:655.

Melampsalta oxleyi Distant, 1906, "Syn. Cat. Hom." 1:174.

Melampsalta oxleyi Ashton, 1912, Mem. nat. Mus. Vict. 4:26.

Type: ?

prolongata (Goding & Froggatt) — see *Melampsalta mneme* Walker

puer (Walker)

S.A.

Cicada puer Walker, 1850, "List. Hom. Br. Mus." :200.

Melampsalta puer Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.

Melampsalta puer Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:626.

Melampsalta puer Distant, 1906, "Syn. Cat. Hom." 1:175.

Type: Brit. Mus.

- quadricincta** (Walker) Austr. (New Zealand)
Cicada quadricincta Walker, 1850, "List. Hom. Br. Mus." :191.
Cicada nervosa Walker, 1850, ibid. :213.
Melampsalta nervosa Stal, 1862, "Ofv. Vet.-Ak. Forh." :484.
Melampsalta quadricincta Stal, 1862, ibid. :484.
Melampsalta mangu B. White, 1879, Ent. mon. Mag. 15:214.
Cicada cassiope Hudson, 1890, Trans. N. Z. Inst. 23:54.
Melampsalta nervosa Distant, 1892, Ann. Mag. nat. Hist. (6) 9:327.
Melampsalta nervosa Distant, 1892, ibid. :67.
Melampsalta cassiope Kirby, 1895, Trans. N. Z. Inst. 28:457.
Melampsalta mangu Kirby, 1895, ibid. :457.
Melampsalta quadricincta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:645.
Melampsalta quadricincta Distant, 1906, "Syn. Cat. Hom." 1: 171.
Type: Brit. Mus.
Type of *Cicada nervosa* Walker: ?
Type of *Melampsalta mangu* B. White: (New Zealand) ?
Type of *Cicada cassiope* Hudson: (New Zealand) ?

rosea (Walker) — see *Melampsalta cruentata* (Fabricius)

- rubea** Goding & Froggatt Qld.
Melampsalta rubea Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:651.
Melampsalta rubea Distant, 1906, "Syn. Cat. Hom." 1:176.
Type: Macl. Mus.

- rubra** (Goding & Froggatt) Vic.
Pauropsalta rubra Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:623.
Pauropsalta rubra Distant, 1906, "Syn. Cat. Hom." 1:179.
Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.
Type: Nat. Mus.

- rubricincta** Goding & Froggatt W.A.
Melampsalta rubricincta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:644.
Melampsalta rubricincta Distant, 1906, "Syn. Cat. Hom." 1: 176.

Melampsalta rubricincta Ashton, 1912, Mem. nat. Mus. Viet.
4:29, pl. 4, fig. j.
Type: Nat. Mus.

rubristrigata Goding & Froggatt S.A.

Melampsalta rubristrigata Goding & Froggatt, 1904, Proc.
Linn. Soc. N. S. W. 29:638.

Melampsalta rubristrigata Distant, 1906, "Syn. Cat. Hom." 1:
176.

Melampsalta rubristrigata Ashton, 1912, Mem. nat. Mus. Viet.
4:26.

Melampsalta rubristrigata Ashton, 1914, Trans. roy. Soc. S.
Aust. 38:353.

Types: S.A. Mus. and Macl. Mus.

sancta (Distant) W.A.

Melampsalta sancta Distant, 1913, Ann. Mag. nat. Hist. (8)
12:490.

Type: Brit. Mus.

sericeivitta (Walker) — see *Urabunana sericeivitta* (Walker)

signata Distant W.A.

Pauropsalta signata Distant, 1914, Ann. Mag. nat. Hist. (8)
14:64.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Brit. Mus.

singula (Walker) Austr.

Cicada singula Walker, 1850, "List. Hom. Br. Mus." 1:186.

Melampsalta multifascia Stal, 1862, "Ofv. Vet.-Ak. Forh."
:484.

Pauropsalta multifascia Goding & Froggatt, (part) 1904, Proc.
Linn. Soc. N. S. W. 29:625.

Melampsalta singula Distant, 1906, "Syn. Cat. Hom." 1:175.
Type: Brit. Mus.

spinosa Goding & Froggatt (Male only) Austr.

Melampsalta spinosa Goding & Froggatt, 1904, Proc. Linn. Soc.
N. S. W. 29:635.

Melampsalta spinosa Distant, 1906, "Syn. Cat. Hom." 1:176.

Melampsalta spinosa (Male not Female) Ashton, 1914, Trans.
roy. Soc. S. Aust. 38:352.

Type: Macl. Mus.

spinosa Goding & Froggatt (Female only) — see *Melampsalta torrida* (Erichson)

spreta Goding & Froggatt Tas.

Melampsalta spreta Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:647.

Melampsalta spreta Distant, 1906, "Syn. Cat. Hom." 1:176.
Type: Nat. Mus.

stigmatica Distant S. A.

Pauropsalta stigmatica Distant, 1905, Ann. Mag. nat. Hist. (7) 16:273.

Pauropsalta stigmatica Distant, 1906, "Syn. Cat. Hom." 1:179.
Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.

Type: Brit. Mus.

stradbrokeensis Distant Qld.

Melampsalta stradbrokeensis Distant, 1915, Ann. Mag. nat. Hist. (8) 16:50.

Type: Brit. Mus.

subgulosa Ashton W. A.

Melampsalta subgulosa Ashton, 1914, Trans. roy. Soc. S. Aust. 38:354.

Melampsalta subgulosa Ashton, 1915, Trans. roy. Soc. S. Aust. 39:91.

Type: S. A. Mus., Cotypes: Aust. Mus.

subolivacea Ashton N. S. W.

Pauropsalta subolivacea Ashton, 1912, Proc. roy. Soc. Viet. (N. S.) 24:228, pl. 51, figs. 11 a, b.

Melampsalta Myers, 1929, Trans. ent. Soc. Lond. 77:29.
Type: Aust. Mus.

sulcata Distant N.-th. Qld.

Melampsalta sulcata Distant, 1907, Ann. Mag. nat. Hist. (7) 20:421.

Type: Brit. Mus.

telxiope (Walker) Austr.

Cicada telxiope Walker, 1850, "List. Hom. Br. Mus." :194.

Cicada duplex Walker, 1850, ibid. :194.

Cicada arche Walker, 1850, *ibid.* : 194.

Cicada telxiope Stal, 1862, "Ofv. Vet.-Ak. Forh." : 484.

Melampsalta telxiope Distant, 1906, "Syn. Cat. Hom." 1: 172.

Type: Brit. Mus.

Type of *Cicada arche* Walker: Brit. Mus.

Type of *Cicada duplex* Walker: Brit. Mus.

telxiop? Goding & Froggatt nec Walker — see *Melampsalta landsboroughi* Distant.

themiscura (Walker) — see *Melampsalta marginata* (Leach)

tigris Ashton

S. A.

Melampsalta tigris Ashton, 1914, *Trans. roy. Soc. S. Aust.* 38: 352.

Type: S. A. Mus.

toowoombae Distant

Qld.

Melampsalta toowoombae Distant, 1915, *Ann. Mag. nat. Hist.* (8) 16: 52.

Type: Brit. Mus.

torrida (Erichson)

Qld. N. S. W. Vic. Tas

Cicada torrida Erichson, 1842, "Arch. f. Nat." : 286.

Cicada basiflamma Walker, 1850, "List. Hom. Br. Mus." : 170.

Cicada connexa Walker, 1850, *ibid.* : 173.

Cicada damater Walker, 1850, *ibid.* : 178.

Cicada basiflamma Stal, 1862, "Ofv. Vet.-Ak. Forh." : 484.

Melampsalta damater Stal, 1862, *ibid.* : 484.

Melampsalta torrida Goding & Froggatt, 1904, *Proc. Linn. Soc. N. S. W.* 29: 631.

Melampsalta spinosa (Male not Female) Goding & Froggatt, 1904, *ibid.* : 635.

Melampsalta torrida Distant, 1906, "Syn. Cat. Hom." 1: 169.

Melampsalta torrida Froggatt, 1907, "Australian Insects": : 353.

Melampsalta torrida Ashton, 1914, *Trans. roy. Soc. S. Aust.* 38: 352.

Melampsalta torrida Tillyard, 1926, "Insects of Australia & New Zealand" : 161.

Type: ?

Type of *Cicada connexa* Walker: Brit. Mus.

Type of *Cicada basiflamma* Walker: ?

Type of *Cicada damater* Walker: ?

Type of *Melampsalta spinosa* Goding & Froggatt: (Female) S. A. Mus.

tristrigata Goding & Froggatt — see *Melampsalta landsboroughi* Distant

umbrimargo (Walker) — see *Kobonga umbrimargo* (Walker)

varians (Germar) — see *Birrima varians* (Germar)

viridicincta Ashton W.A.

Melampsalta viridicincta Ashton, 1912, Rec. Aust. Mus. 9:78,
pl. 7, fig. 5.

Melampsalta viridicincta Ashton, 1914, Trans. roy. Soc. S. Aust.
38:353.

Type: Aust. Mus.

viridis Ashton Qld.

Melampsalta viridis Ashton, 1912, Proc. roy. Soc. Viet. (N.S.)
24:226.

Type: ?

warburtoni Distant Qld.

Melampsalta warburtoni Distant, 1882, Proc. zool. Soc. Lond.
: 129, pl. 7, figs. 9 a, b.

Melampsalta warburtoni Goding & Froggatt, 1904, Proc. Linn.
Soc. N. S. W. 29:653.

Melampsalta warburtoni Distant, 1906, "Syn. Cat. Hom." 1:
171.

Type: Brit. Mus.

waterhousei Distant Vic. S.A.

Melampsalta waterhousei Distant, 1905, Ann. Mag. nat. Hist.
(7) 16:271.

Melampsalta waterhousei Distant, 1906, "Syn. Cat. Hom." 1:
172.

Melampsalta waterhousei Ashton, 1914, Trans. roy. Soc. S.
Aust. 38:355.

Type: Brit. Mus.

Genus *Larrakeeya* Ashton.

pallida Ashton — see *Froggattoides typicus* Distant

Being a Type species of the genus *Larrakeeya*, it becomes synonymous with *Froggattoides*.

Genus *Kobonga* Distant.

Kobonga Distant, 1906, Ann. Mag. nat. Hist. (7) 17:387.

Genotype: *Cicada umbrimargo* Walker, 1858, "List. Hom. Br. Mus." Suppl. :32.

castanea Ashton — see *Kobonga froggatti* Distant

clara Distant N. S. W.

Kobonga clara Distant, 1916, Entomologist, 49:155.

Type: Brit. Mus.

froggatti Distant W. A.

Kobonga froggatti Distant, 1913, Ann. Mag. nat. Hist. (8) 12: 490.

Kobonga castanea Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 351, pl. 38, fig. 5.

Kobonga froggatti Distant, 1915, Ann. Mag. nat. Hist. (8) 16: 53.

Kobonga froggatti Ashton, 1915, Trans. roy. Soc. S. Aust. 39: 91.

Type: Brit. Mus.

Type of *K. castanea* Ashton: S. A. Mus.

godingi Distant W. A. S. A.

Melampsalta umbrimargo Goding & Froggatt, (nec Walker) 1904, Proc. Linn. Soc. N. S. W. 29:632, pl. 8, fig. 12.

Melampsalta godingi Distant, 1905, Ann. Mag. nat. Hist. (7) 16:270.

Kobonga godingi Distant, 1906, "Syn. Cat. Hom." 1:177.

Type: Brit. Mus.

umbrimargo (Walker) W. A. S. A. Vic.

Cicada umbrimargo Walker, 1858, "List. Hom. Br. Mus." Suppl. :32.

Melampsalta umbrimargo Stal, 1862, "Ofv. Vet.-Åk. Forh."
:484.

Melampsalta umbrimargo Goding & Froggatt, 1904, Proc.
Linn. Soc. N. S. W. 29:632. (descri. nec. fig.)

Kobonga umbrimargo Distant, 1906, "Syn. Cat. Hom." 1:177.

Kobonga umbrimargo Ashton, 1912, Mem. nat. Mus. Vict. 4:
27.

Kobonga umbrimargo Ashton, 1914, Trans. roy. Soc. S. Aust.
38:351.

Type: Brit. Mus.

Genus **Birrima** Distant.

Birrima Distant, 1906, Ann. Mag. nat. Hist. (7) 17:388.

Genotype: *Birrima montrouzieri* Distant, 1906, ibid.

¹⁾ **castanea** (Goding & Froggatt) comb. nov. N. S. W.

Melampsalta castanea Goding & Froggatt, 1904, Proc. Linn.
Soc. N. S. W. 29:637.

Melampsalta castanea Distant, 1906, "Syn. Cat. Hom." 1:176.

Type: Nat. Mus.

montrouzieri Distant N. S. W.

Birrima montrouzieri Distant, 1906, Ann. Mag. nat. Hist. (7)
17:388.

Birrima montrouzieri Distant, "Syn. Cat. Hom." 1:178.

Type: Brit. Mus.

varians (Distant) Qld.

Cicada varians Germar, 1834, in Silb. "Rev. Ent." 2:59.

Melampsalta varians Stal, 1861, Ann. Soc. ent. Fr. (4) 1:619.

Melampsalta varians Atkinson, 1885, Jour. Asiatic. Soc. Bengal.
53:226.

Melampsalta varians Goding & Froggatt, 1904, Proc. Linn. Soc.
N. S. W. 29:639.

Birrima varians Distant, 1906, "Syn. Cat. Hom." 1:178.

Birrima varians Ashton, 1914, Trans. roy. Soc. S. Aust. 38:356.

Type: ?

¹⁾ *Melampsalta castanea* Goding & Froggatt in this list is placed in the genus *Birrima*. This is so, because although the sound organs open directly to the dorsal surface of the abdomen as in *Melampsalta*, the Operculae are very large and concave, and extend to the apical margin of the third abdominal segment. In *Melampsalta* the Operculae are only slightly concave, and barely extend to the apical margin of the second abdominal segment just covering the sound organs.

Genus *Urabunana* Distant.

Urabunana Distant, 1905, Ann. Mag. nat. Hist. (7) 16:274.

Genotype: *Cicada sericeivitta* Walker, 1862, Jour. Ent. :304.

festiva Distant

Vic.

Urabunana festiva Distant, 1907, Ann. Mag. nat. Hist. (7) 20: 425.

Urabunana festiva Ashton, 1912, Mem. nat. Mus. Viet. 4:27, pl. 4, fig. e.

Urabunana festiva Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 356.

Type: Brit. Mus.

leichardti Distant

Qld.

Melampsalta leichardti Distant, 1882, Proc. zool. Soc. Lond. :132, pl. 7, figs. 5 a, b.

Pauropsalta leichardti Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:624.

Urabunana leichardti Distant, 1906, "Syn. Cat. Hom." 1:181.

Type: Brit. Mus.

longipennis Ashton

Centr. Austr.

Urabunana longipennis Ashton, 1914, Trans. roy. Soc. S. Aust. 38:356.

Type: S. A. Mus., Cotypes: Aust. Mus.

marshalli Distant

N. S. W.

Urabunana marshalli Distant, 1911, Ann. Mag. nat. Hist. (8) 8:137.

Type: Brit. Mus.

rufilinea Ashton

N. S. W.

Urabunana rufilinea Ashton, 1914, Trans. roy. Soc. S. Aust. 38:356.

Type: S. A. Mus., Cotypes: Aust. Mus.

segmentaria Distant

Qld.

Urabunana segmentaria Distant, 1905, Ann. Mag. nat. Hist. (7) 16:274.

Urabunana segmentaria Distant, 1906, "Syn. Cat. Hom." 1: 181.

Type: Brit. Mus.

sericeivitta Walker	N. S. W.
<i>Cicada sericeivitta</i> Walker, 1862, Jour. Ent. :304.	
<i>Paupropsalta sericeivitta</i> Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:627.	
<i>Urabunana sericeivitta</i> Distant, 1905, Ann. Mag. nat. Hist. (7) 16:274.	
<i>Urabunana sericeivitta</i> Distant, 1906, "Syn. Cat. Hom." 1:181. Type: Brit. Mus.	

verna Distant	Qld. N. S. W.
<i>Urabunana verna</i> Distant, 1912, Ann. Mag. nat. Hist. (8) 10: 440.	
<i>Urabunana verna</i> Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 356.	
Type: Brit. Mus.	

Genus **Prasia** Stal.

viticollis Ashton — see *Lembeja brunneosa* Distant

Genus **Lembeja** Distant.

<i>Perissoneura</i> Distant, 1883, Proc. zool. Soc. Lond. :189. (nom. preocc.)	
Genotype: <i>Perissoneura maculosa</i> Distant, 1883, ibid. :190.	
<i>Lembeja</i> Distant, 1892, "Mon. Orient. Cicad." :103 and 147. (nom. nov.)	

acutipennis (Karsch)	Thursday Island
<i>Perissoneura acutipennis</i> Karsch, 1890, "Ent. Nachr." 16:192.	
<i>Lembeja acutipennis</i> Distant, 1906, "Syn. Cat. Hom." 1:184.	
Type: ?	

australis Ashton — see *Lembeja brunneosa* Distant

brunneosa Distant	N-th. Qld.
<i>Prasia viticollis</i> Ashton, 1912, Proc. roy. Soc. Vict. (N. S.) 24: 228, pl. 51, figs. 4a, b.	
<i>Lembeja brunneosa</i> Distant, 1910, Ann. Soc. ent. Belg. 54:418.	
<i>Lembeja australis</i> Ashton, 1912, Rec. Aust. Mus. 9:77, pl. 7, fig. 3.	
<i>Lembeja brunneosa</i> Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 356.	

Type: Brit. Mus.

Type of *Lembeja australis* Ashton: Aust. Mus.

Type of *Prasia viticollis* Ashton: ?

Genus Cystosoma Westwood.

Cystosoma Westwood, 1842, "Arc. Ent." :92.

Genotype: *Cystosoma saundersii* Westwood, 1842, ibid.

saundersii Westwood Qld. N. S. W.

Cystosoma saundersii Westwood, 1842, "Arc. Ent." 1:92, pl. 24, fig. 1.

Cystosoma saundersii Amyot & Serville, 1843, "Hist. Hem." :460.

Cystosoma saundersii Walker, 1852, "List. Hom. Br. Mus." pl. 2, fig. 4.

Cystosoma saundersii Scott, 1852, Proc. zool. Soc. Lond. :14, pl. 21, figs. 1, 2, 3.

Cystosoma saundersii Bennett, 1860, "Gatherings of a Naturalist in Australia" :313.

Cystosoma saundersii Wood, 1883, "Ins. abroad." :732.

Cystosoma saundersii Froggatt, 1903, Agric. Gaz. N. S. W. :422.

Cystosoma saundersii Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:663.

Cystosoma saundersii Distant, 1906, "Syn. Cat. Hom." 1:185.

Cystosoma saundersii Froggatt, 1907, "Australian Insects" :354.

Cystosoma saundersii Ashton, 1914, Trans. roy. Soc. S. Aust. 38:357.

Cystosoma saundersii Tillyard, 1926, "Insects of Australia & New Zealand" :161, pl. 12.

Cystosoma saundersii McKeown, 1942, "Australian Insects" :99.

Type: ?

schmeltzi Distant Qld.

Cystosoma schmeltzi Distant, 1882, Proc. zool. Soc. Lond. 7: 132, figs. 11 a, b.

Cystosoma schmeltzi Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:664.

Cystosoma schmeltzi Distant, 1906, "Syn. Cat. Hom." 1:185.

Cystosoma schmeltzi Froggatt, 1907, "Australian Insects" x :354.

Cystosoma schmeltzi Ashton, 1914, Trans. roy. Soc. S. Aust. 38:357.

Type: ?

vitripennis Westwood — see *Chlorocysta vitripennis* (Westwood)

Genus **Tettigareta** White.

Tettigarcta White, 1845, "App. Eyre's Travels in Aust." 1:412.

Genotype: *Tettigarcta tomentosa* White ibid.

crinita Distant Vic.

Tettigarcta crinita Distant, 1883, Proc. zool. Soc. Lond. :188, pl. 25, fig. 5 a, b, c.

Tettigarcta crinita Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:666, pl. 18, figs. 3, 3a.

Tettigarcta crinita Distant, 1906, "Syn. Cat. Hom." 1:187.

Tettigarcta crinita Froggatt, 1907, "Australian Insects" :354.

Tettigarcta crinita Ashton, 1912, Mem. nat. Mus. Viet. 4:28.

Tettigarcta crinita Ashton, 1914, Trans. roy. Soc. S. Aust. 38: 357.

Tettigarcta crinita Ashton, 1924, Proc. roy. Soc. Viet. 36:238.

Tettigarcta crinita Tillyard, 1926, "Insects of Australia & New Zealand" :161.

Tettigarcta crinita McKeown, 1942, "Australian Insects" :98. Type: ?

tomentosa White Tas.

Tettigarcta tomentosa White, 1845, "App. Eyre's Travels in Aust." 1:433, pl. 4.

Tettigarcta tomentosa White, 1846, Ann. mag. nat. Hist. 17: 332.

Tettigarcta tomentosa Walker, 1851, "List. Hom. Br. Mus." pl. 2, fig. 2.

Tettigarcta tomentosa Goding & Froggatt, 1904, Proc. Linn. Soc. N. S. W. 29:665, pl. 28, figs. 2, 2a.

Tettigarcta tomentosa Distant, 1906, "Syn. Cat. Hom." 1:186.

Tettigarcta tomentosa Froggatt, 1907, "Australian Insects" :354.

Tettigarcta tomentosa Ashton, 1914, Trans. roy. Soc. S. Aust. 38:357.

Tettigarcta tomentosa Tillyard, 1926, "Insects of Australia & New Zealand" : 161.

Type: ?

Genus *Tettigonia*.

- australasiae* Donovan — see *Cyclochila australasiae* (Donovan)
- harrissi* Leach — see *Psaltoda Harrissi* (Leach)
- maculata* (Drury) — see *Gaeana maculata* (Drury)
- marginata* Leach — see *Melampsalta marginata* (Leach)
- obtecta* Fabricius — see *Diceropyga obtecta* (Fabricius)
- saccata* Fabricius — see *Thopha saccata* (Fabricius)
- vaginata* Fabricius — see *Dundubia mannifera* (Linnaeus)

References.

Those marked with an asterisk (*) have not been seen by the author.

1. Amyot C. J. B. & Serville J. G. A. 1843, "Histoire Naturelle des Insectes", Homopteres, :470—472, 12 pl. Paris.
2. Ashton J. H. 1912, Proc. roy. Soc. Vict. 24: 221—229; pl. 49—51.
3. " 1912, Rec. Aust. Mus. 9: 76—80; pl. 7, figs. 1—5.
4. " 1912, ibid. :106a—106b.
5. " 1912, Mem. nat. Mus. Vict. 4: 23—32; pl. 4.
6. " 1914, Proc. roy. Soc. Vict. (N. S.) 27:: 12—14; pl. 2.
7. " 1914, Trans. roy. Soc. S. Aust. 38: 345—358; pl. 17.
8. " 1915, ibid. 39: 91.
9. " 1921, Proc. roy. Soc. Vict. 33: 87—107.
10. " 1924, ibid. 36: 238—239.
11. Atkinson E. T. 1885, Jour. Asiatic. Soc. Bengal. 53: 222—230.
12. Bennett G. 1860, "Gatherings of a Naturalist in Australasia" Insects: :270—273, London.
- * 13. Blanchard C. E. 1840, "Histoire naturelle des Insectes", Hemipteres, 3: 165—201; pl.; fig. 3. Paris.
14. Boisduval J. B. A. D. "Voy. d'Astr. Ent." (Cicadas) :609—622; pl. 10, fig. 7.
15. Buckton G. B. 1898, Home. Univ. Mag. :371.
- * 16. Burmeister H. C. C. 1835, "Handbuch der Entomologie", Cicadidae, (2) 1: 182, Berlin.
17. Chisholm E. C. 1932, Aust. nat. Sydney. 8: 131—134; figs. a—c.
18. Distant W. L. 1881, Trans. ent. Soc. Lond. 4: 644.
19. " 1882, Proc. zool. Soc. Lond. :125—134; pl. 7, figs. 5a, b.
20. " 1883, ibid. :187—194; pl. 25, figs. 5a, b, c.
21. " 1892, "Mon. Orient. Cicad." :67; pl. 5, figs. 13a, b.
22. " 1892, ibid. :103—147.
23. " 1892, Ann. Mag. nat. Hist. (6) 9: 313—327.
24. " 1892, ibid (6) 10: 54—67.
25. " 1893, Ann. Soc. ent. Belg. 37: 76—78.
26. " 1901, Trans. ent. Soc. Lond. :581—592; pl. 16, fig. 1.

27. Distant W. L. 1904, Ann. Mag. nat. Hist. (7) 14: 293—303.
 28. " 1904, ibid. : 329—336.
 29. " 1904, ibid. : 425—430.
 30. " 1904, Trans. ent. Soc. Lond. 3: 667—676; pl. 29, 30.
 31. " 1905, Ann. Mag. nat. Hist. (7) 16: 22—35.
 32. " 1905, ibid. : 203—216, 265—280.
 33. " 1906, ibid. (7) 17: 384—389.
 34. " 1906, Ann. Soc. ent. Belg. 50: 148—154.
 35. " 1906, Entomologist, 39: 148.
 36. " 1906, "Syn. Cat. Hom." 1: 1—207.
 37. " 1907, Ann. Mag. nat. Hist. (7) 20: 411—423.
 38. " 1910, Ann. Soc. ent. Belg. 54: 415—420.
 39. " 1911, Ann. Mag. nat. Hist. (8) : 132—137.
 40. " 1912, "Gen. Ins." 142: 1—64; pl. 1—7.
 41. " 1912, Ann. Mag. nat. Hist. (8) 10: 438—446.
 42. " 1912, Proc. Linn. Soc. N. S. W. 37: 600—601.
 43. " 1913, Ann. Mag. nat. Hist. (8) 12: 485—491.
 44. " 1914, ibid. (8) 14: 61—65, 325.
 45. " 1914, "Gen. Ins." 158: 1—64; 7 pl.
 46. " 1915, Ann. Mag. nat. Hist. (8) 16: 50—53.
 47. " 1916, Entomologist, 49: 155—156.
 48. Donovan E. 1805, "Insects of New Holland" Hemiptera, pl. 10.
 49. Drury Dru, 1773, "Insects", Brit. Mus. Cat. 2: 68—73; pl. 37—38.
 * 50. Erichson W. F. 1842, Arch. Naturgesch. : 83—291. (286)
 51. Evans J. W. 1938, Proc. roy. Soc. Tas. : 1—20; figs. 1—20.
 52. Fabricius J. C. 1787, "Mant. Ins." 2: 266.
 53. " 1803, "Syst. Rhyng." : 34—39. Brunsvige.
 54. Finlayson H. H. 1934, Trans. roy. Soc. S. Aust. 58: 232—233.
 55. Froggatt W. W. 1896, Proc. Linn. Soc. N. S. W. (2) 10: 526—532.
 56. " 1903, Agric. Gaz. N. S. W. 14: 337; pl. 2, fig. 1. (Reprinted Mise. Publ. No. 643.)
 57. " 1903, ibid. 14: 420—421; fig. 1.
 58. " 1907, "Australian Insects" : 346—354; pl. 33, figs. 154—158.
 59. " 1913, Agric. Gaz. 24: 341—344, 3 figs.
 60. " 1930, Aust. Nat. 8: 24.
 61. Froggatt W. W. & Goding F. W. 1904, see Goding & Froggatt, 1904.
 * 62. Germar E. F. 1830, "Ent. Arch." 2: 1—8; pl. 1.
 63. " 1834, in Silb. "Rev. Ent." 2: 57—74.
 64. Goding F. W. & Froggatt W. W. 1904, Proc. Linn. Soc. N. S. W. 29: 561—670; pl. 18, 19.
 65. Guérin-Meneville F. E. 1830, "Voy. Coquille". Zool. (2) 2: 181; pl. 10, figs. 5, 5a.
 66. " " 1838, Mag. Zool. (2) 9: 80—238.
 67. Hardy G. H. 1918, Proc. roy. Soc. Tas. : 69—71.
 68. Horvath G. 1900, Denkschr. med. naturw. Ges. Jena. (17) 8: 627—642.
 69. Hudson G. V. 1890, Trans. N. Z. Inst. 23: 51—54.
 70. Jarvis E. 1912, Qd. Nat. : 229—232.
 71. Karsch F. A. F. 1890, "Ent. Nachr." 16: 190—192.
 72. Kershaw J. A. 1876, Vict. Nat. 13: 119.
 73. Kirby W. F. 1895, Trans. N. Z. Inst. 28: 457.
 74. Kirkaldy G. W. 1900, Entomologist, : 242.
 75. " " 1908, Ann. Soc. ent. Belg. 51: 303—309.
 76. " " 1910, Canad. Ent. 41: 388—392.

77. Lea A. M. 1926, S. Aust. Nat. 7: 39—41.
78. Leach W. E. 1814, "Zool. Misc." 1: 87—90; pl. 39, fig. 2. London.
79. Lucas A. H. S. 1887, Proc. roy. Soc. Vict. 23: 173—178; pl. 1.
80. McCoy F. 1880, "Prod. Zool. Vict." decad. 5: 53—58; pl. 1, figs. 1, 2.
81. McKeown K. C. 1942, "Australian Insects" : 94—99.
82. Metcalf Z. P. 1945, "Bibliography of the Homoptera" 1: 1—886.
83. " " 1954, ibid. 2, 186 pages, appendix to Author's list.
84. Musgrave A. 1926, Aust. Mus. Mag. 2: 405—406; figs. 1—6.
85. " " 1936, Aust. Zool. 4: 203; 8 pl.
86. Myers J. G. 1926, Psyche 33: 61—76; pl. 3.
87. " 1929, "Insect Singers", a Natural History of the Cicadas, : 1—304, 116 text figs. London.
88. " 1929, Trans. ent. Soc. Lond. 77: 29.
- * 89. Olivier G. A. 1790, "Enc. Meth." 5: 750 and 752.
90. Raff J. W. 1927, Vic. Nat. 42: 200—204; figs. 1—5.
91. " " 1928, ibid. 45: 52—56; figs. 1—4.
92. Rainbow W. J. 1904, Rec. Aust. Mus. 5: 116—117; pl. 11.
93. Scott A. W. 1852, Proc. zool. Soc. Lond. 20: 14—16; pl. 21, figs. 1, 2, 3.
94. " " 1853, ibid. 20: 14—16.
95. " " 1854, Ann. Mag. nat. Hist. (2) 13: 336—338.
96. Semon R. see Horvath G. 1900.
97. Serville J. G. A. & Amyot C. J. B. see Amyot & Serville 1843.
98. Stal C. 1858, "Eugenies Resa" 4: 269.
99. " 1861, Ann. Soc. ent. Fr. (4) 1: 613—622.
100. " 1862, "Ofv. Vet.-Ak. Forh." (19) : 481—485.
101. " 1863, Trans. ent. Soc. Lond. (3) 1: 571—588.
102. " 1866, "Hemip. Afric." 4: 1—276; pl. 1.
103. " 1866, Berl. ent. Z. 10: 171.
104. " 1869, "Hem. Fabr." 2: 1—116.
105. " 1870, "Ofv. Vet.-Ak. Forh." : 708 and 714.
106. Tillyard R. J. 1926, "Insects of Australia & New Zealand" : 159—162.
107. Walker F. 1850, "List. Hom. Br. Mus." 1: 1—260; pl. 1, 2.
108. " 1850—8, ibid. part 4 and Suppl. : 1119—1169.
109. " 1858, ibid. part 4 and Suppl. : 31—40.
110. " 1862, Jour. Ent. 1: 303—319; pl. 15.
111. " 1867, Jour. Linn. Soc. 10: 87.
112. Westwood J. O. 1842, "Arc. Ent." 1: 91—92; pl. 24.
113. " 1851, Ann. Mag. nat. Hist. (7) : 207—210.
114. White A. 1845, "Eyre's Travels in Australia" 1: 433; pl. 4, App. D.
115. " 1846, Ann. Mag. nat. Hist. 17: 330—333.
116. White B. 1879, Ent. mon. Mag. 15: 214.
117. Wood J. G. 1883, "Insects Abroad" : 732—733. London.
118. Evans J. W. 1940 (1941) Proc. roy. Soc. Tas. : 36.
- * 119. Bakker-Migdisova E. E. 1949, Trav. Inst. Palaeozool. Acad. Sci. U.R.S.S., 22 : I.

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